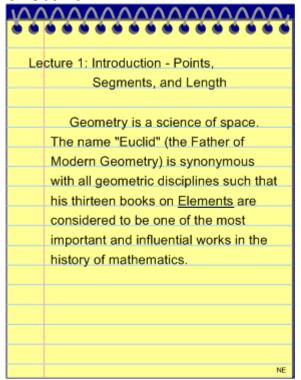
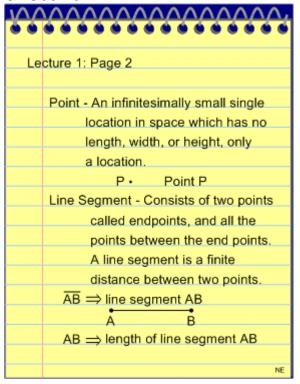
# **GEOMETRY NOTES**

Lecture 1 Notes

### GEO001-01

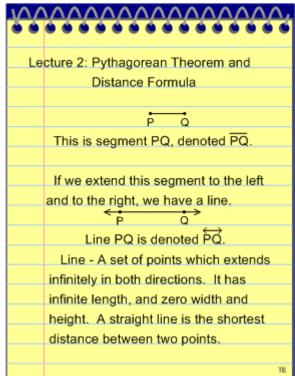


#### GEO001-02

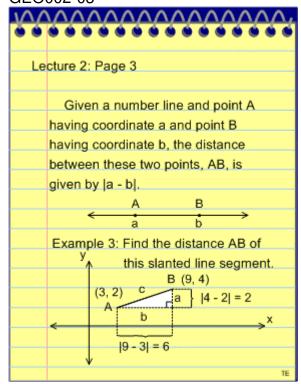


#### Lecture 2 Notes

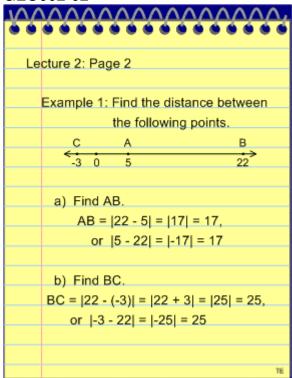
#### GEO002-01



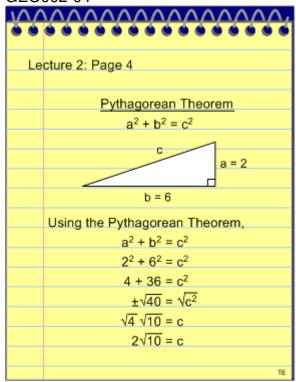
GEO002-03



#### GEO002-02

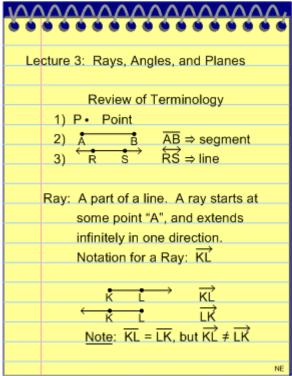


#### GEO002-04

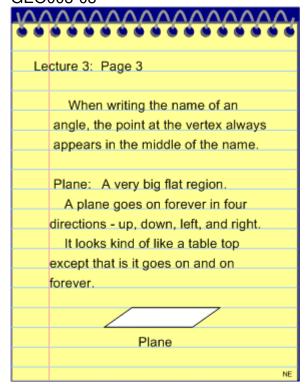


#### Lecture 3 Notes

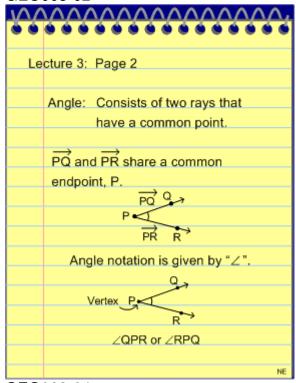
### GEO003-01



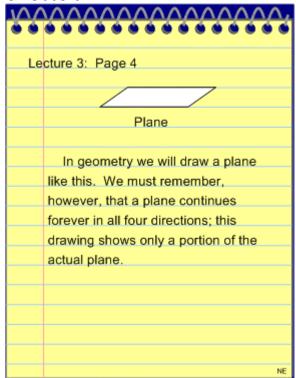
GEO003-03



#### GEO003-02

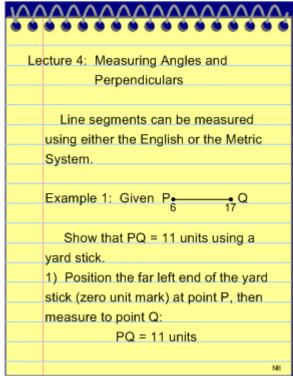


GEO003-04

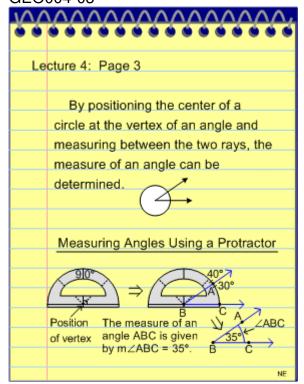


#### Lecture 4 Notes

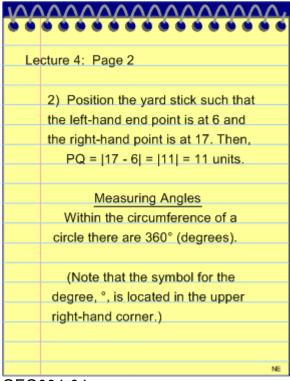
#### GEO004-01



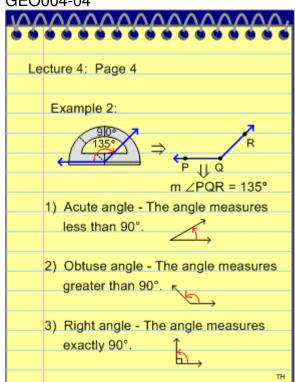
GEO004-03



#### GEO004-02

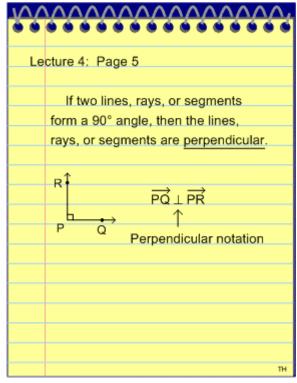


GEO004-04



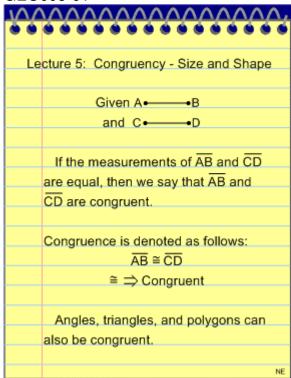
# Lecture 4 Notes, Continued

# GEO004-05

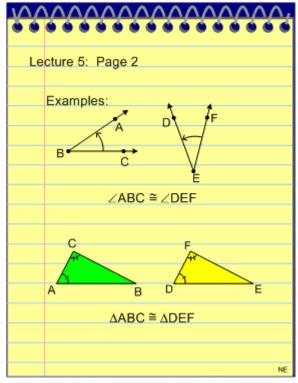


# Lecture 5 Notes

# GEO005-01

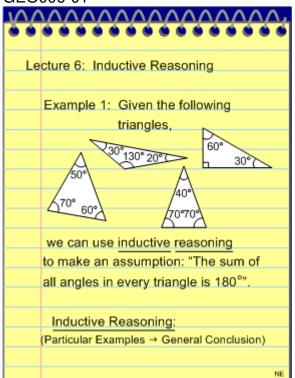


# GEO005-02

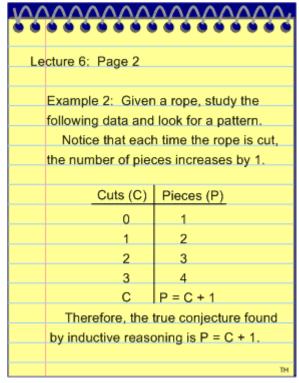


### Lecture 6 Notes

# GEO006-01

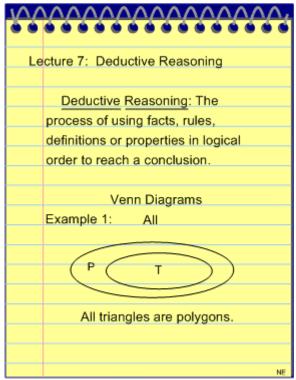


# GEO006-02

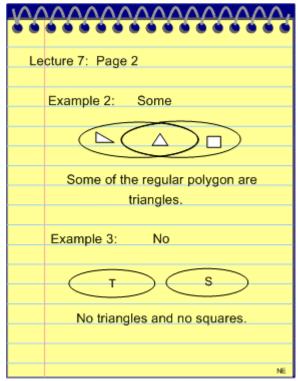


#### Lecture 7 Notes

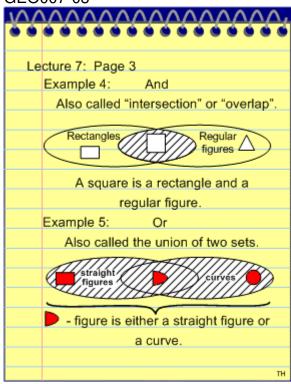
## GEO007-01



#### GEO007-02

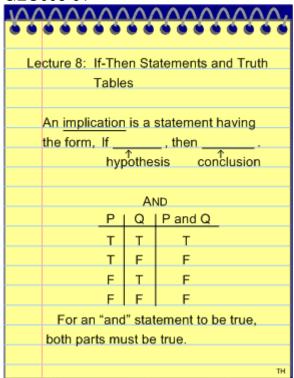


### GEO007-03

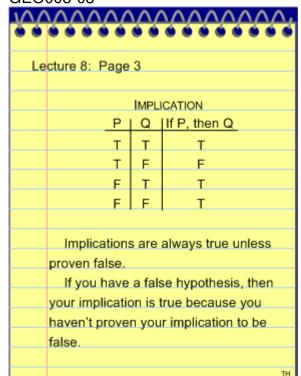


# Lecture 8 Notes

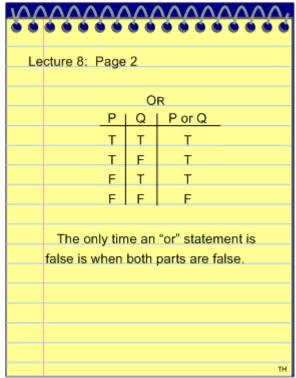
#### GEO008-01



## GEO008-03

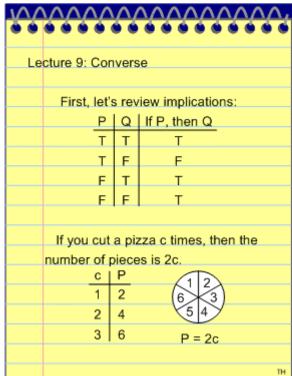


### GEO008-02

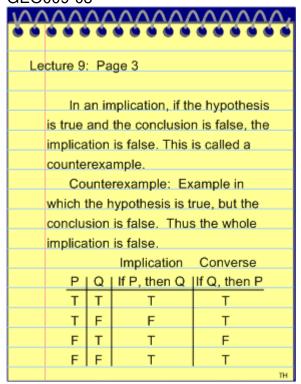


#### Lecture 9 Notes

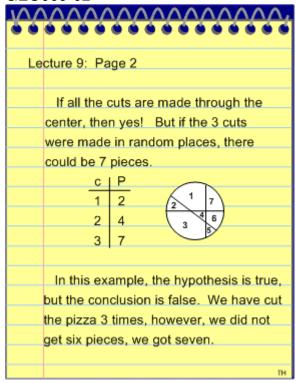
#### GEO009-01



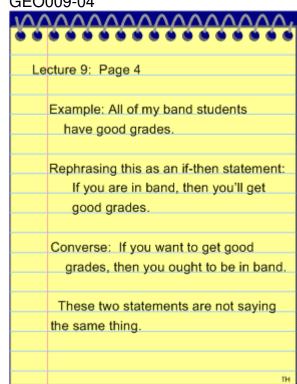
GEO009-03



#### GEO009-02

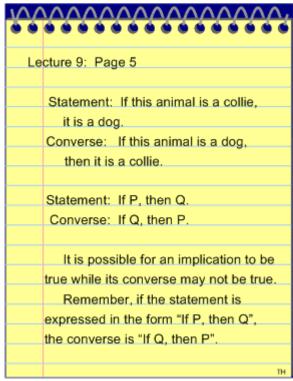


GEO009-04



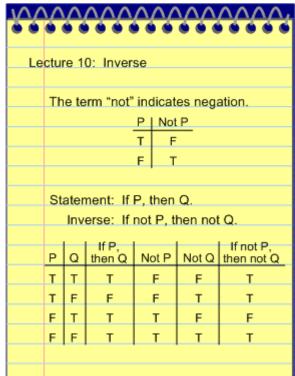
# Lecture 9 Notes, Continued

# GEO009-05

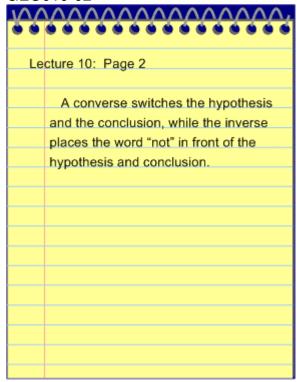


### Lecture 10 Notes

# GEO010-01

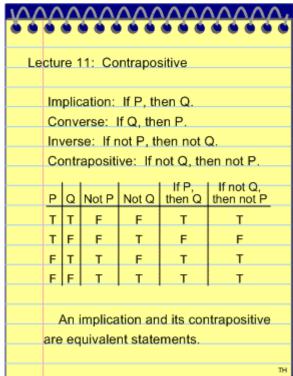


# GEO010-02



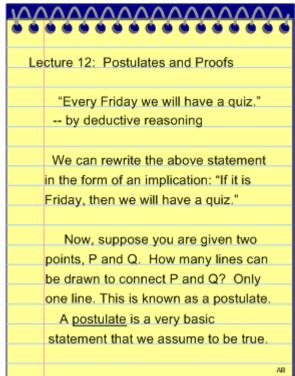
# Lecture 11 Notes

# GEO011-01

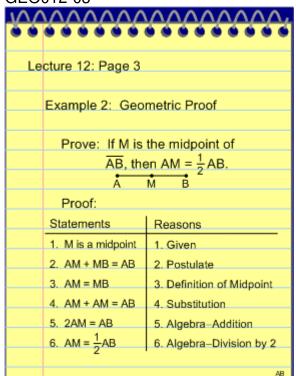


#### Lecture 12 Notes

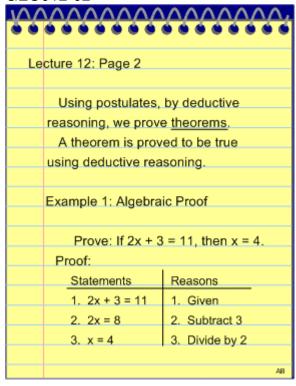
#### GEO012-01



## GEO012-03

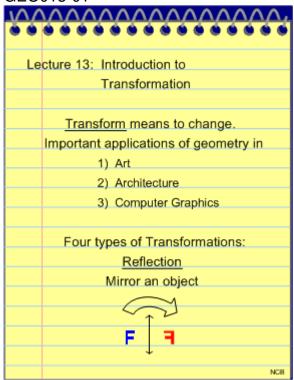


#### GEO012-02

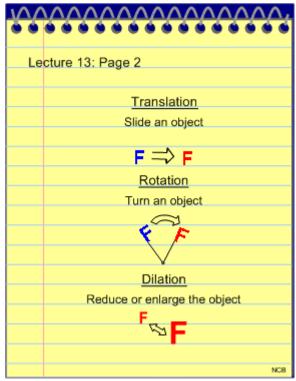


### Lecture 13 Notes

# GEO013-01

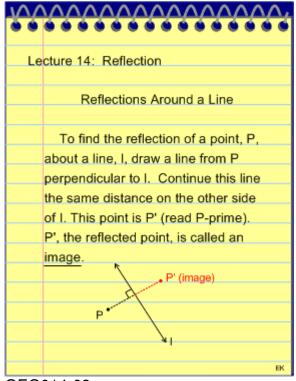


# GEO013-02

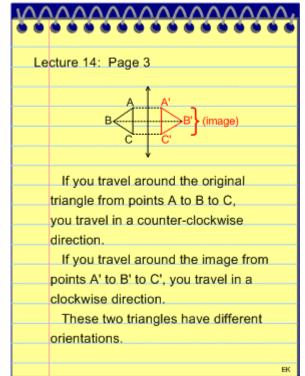


#### Lecture 14 Notes

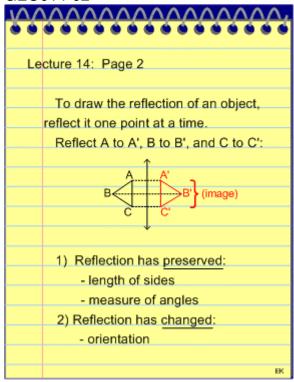
### GEO014-01



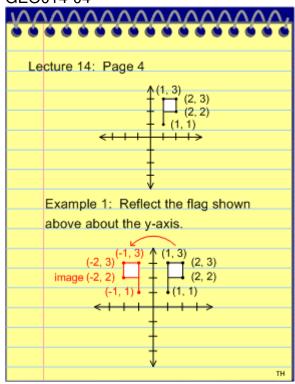
GEO014-03



#### GEO014-02

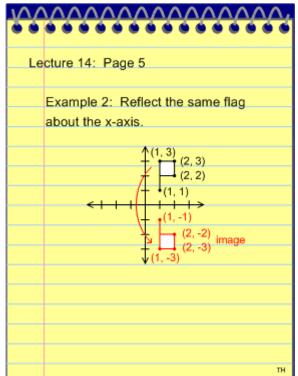


GEO014-04

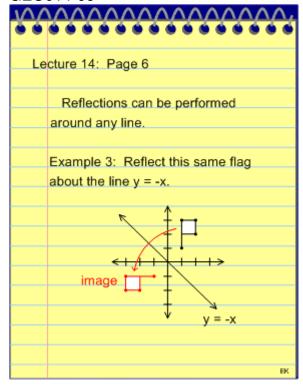


Lecture 14 Notes, Continued

# GEO014-05

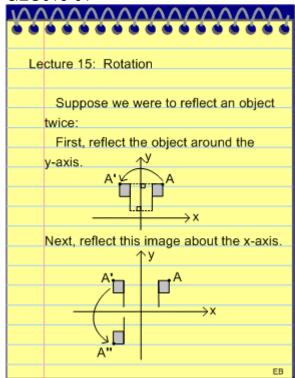


# GEO014-06

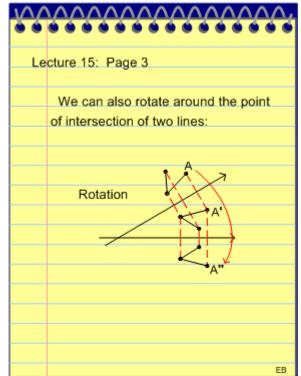


# Lecture 15 Notes

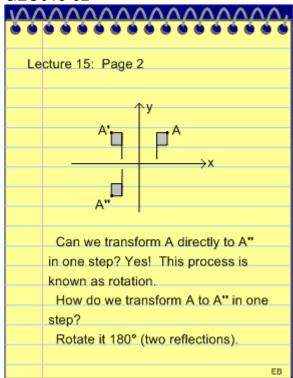
### GEO015-01



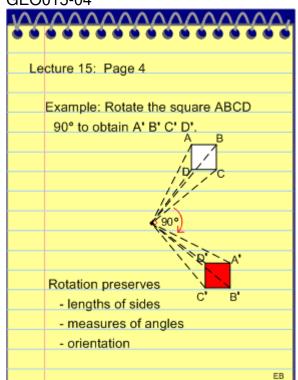
GEO015-03



### GEO015-02

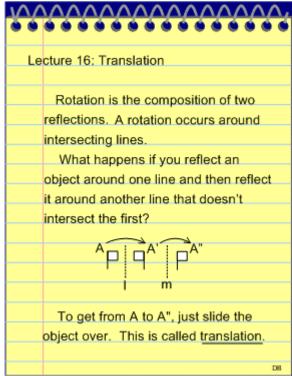


GEO015-04

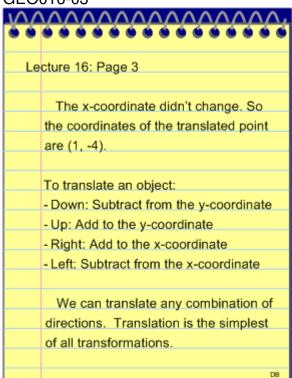


#### Lecture 16 Notes

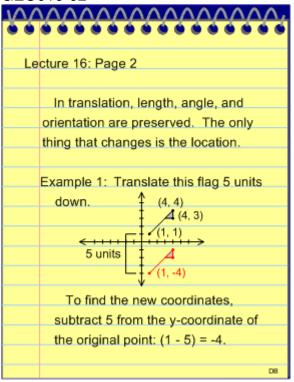
#### GEO016-01



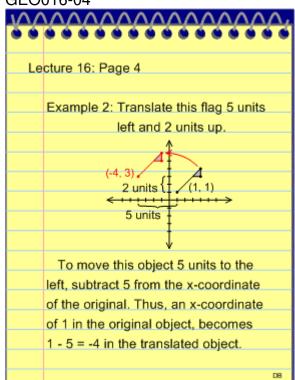
## GEO016-03



#### GEO016-02

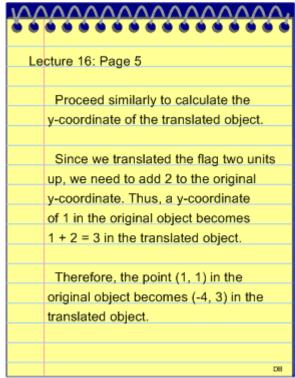


#### GEO016-04



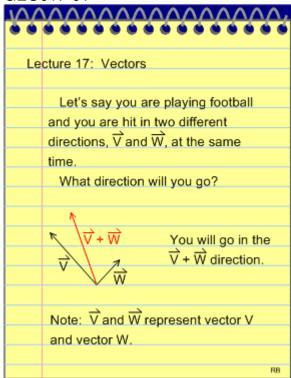
# Lecture 16 Notes, Continued

# GEO016-05

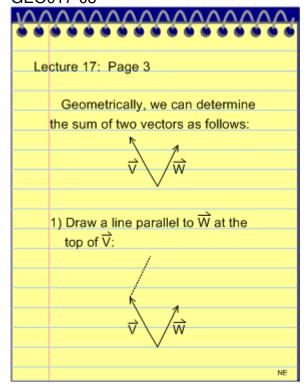


#### Lecture 17 Notes

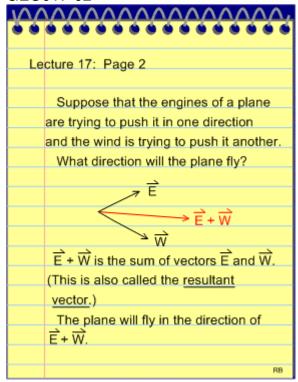
## GEO017-01



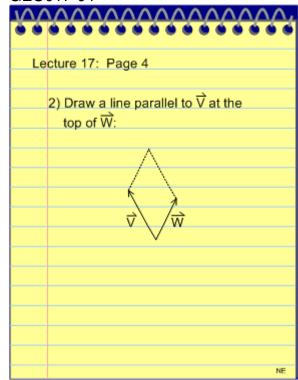
GEO017-03



### GEO017-02

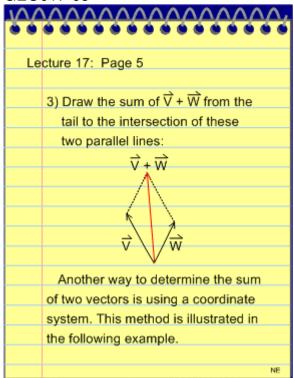


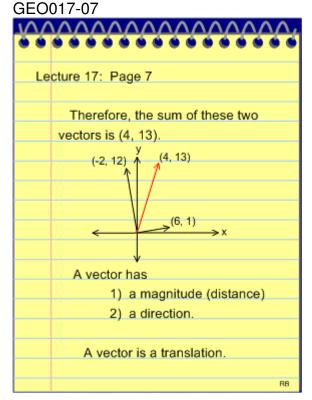
GEO017-04



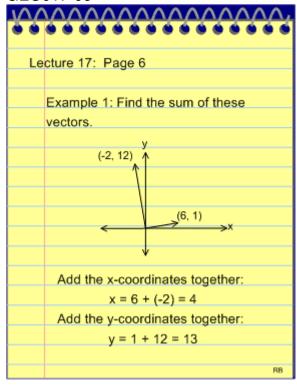
# Lecture 17 Notes, Continued

### GEO017-05



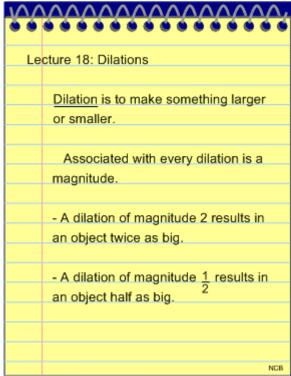


### GEO017-06

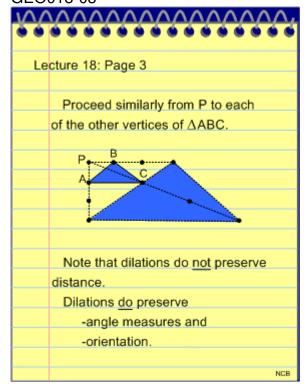


#### Lecture 18 Notes

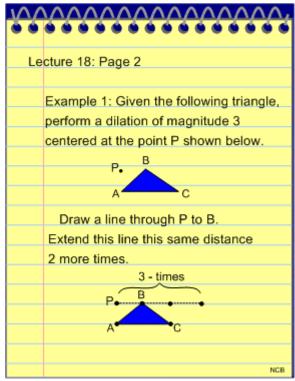
### GEO018-01



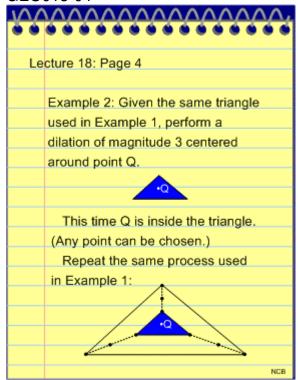
GEO018-03



#### GEO018-02

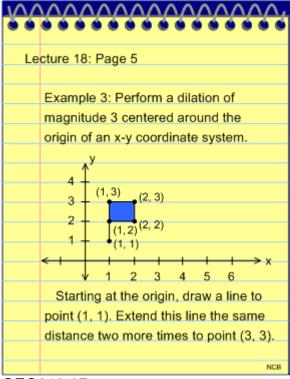


GEO018-04

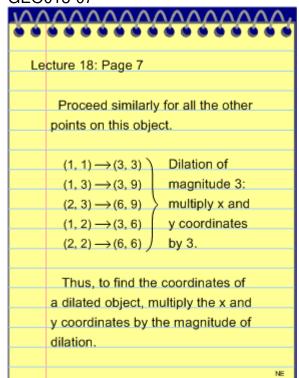


# Lecture 18 Notes, Continued

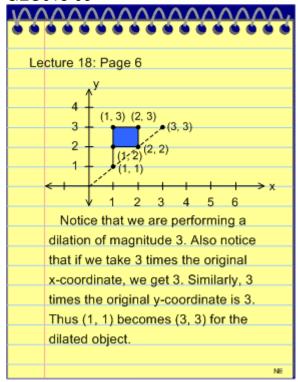
#### GEO018-05



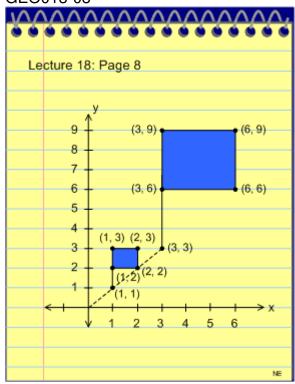
## GEO018-07



#### GEO018-06

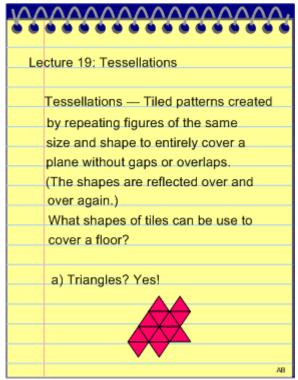


#### GEO018-08

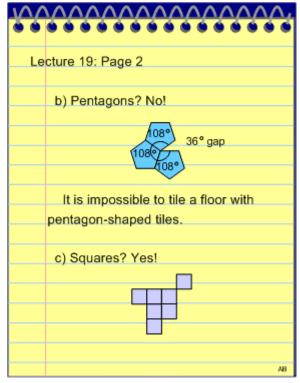


# Lecture 19 Notes

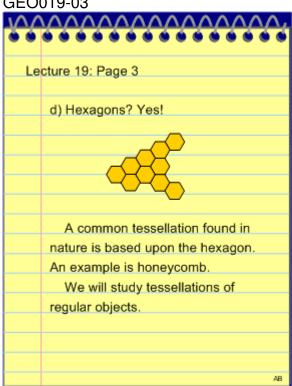
## GEO019-01



### GEO019-02

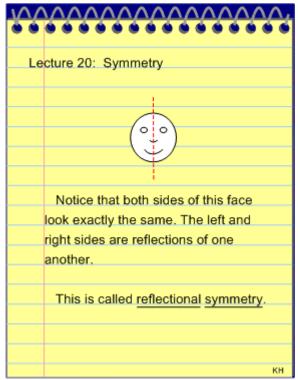


### GEO019-03

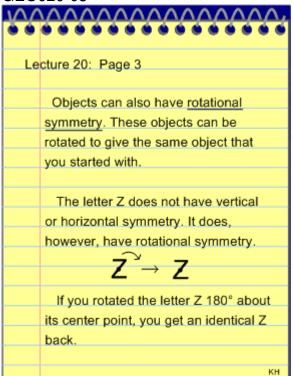


#### Lecture 20 Notes

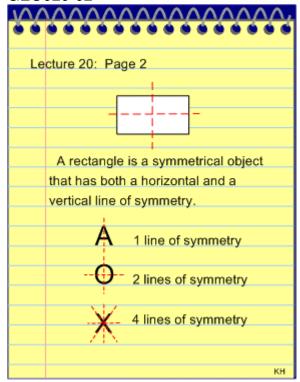
### GEO020-01



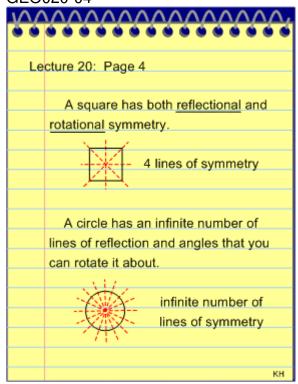
GEO020-03



#### GEO020-02

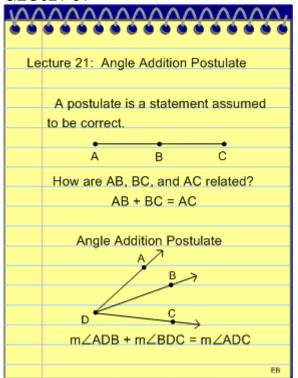


GEO020-04

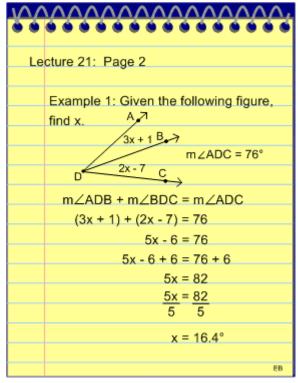


Lecture 21 Notes



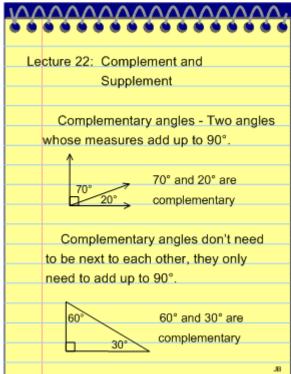


# GEO021-02

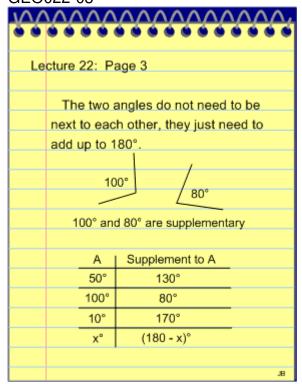


#### Lecture 22 Notes

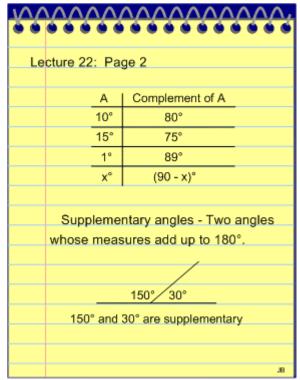
### GEO022-01



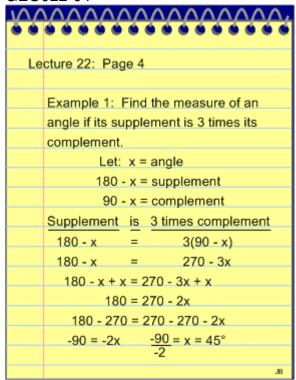
GEO022-03



### GEO022-02

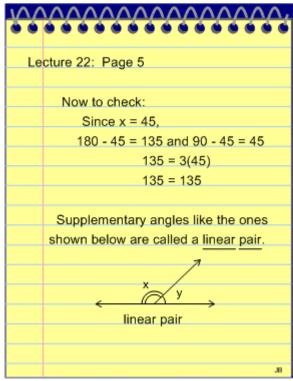


#### GEO022-04



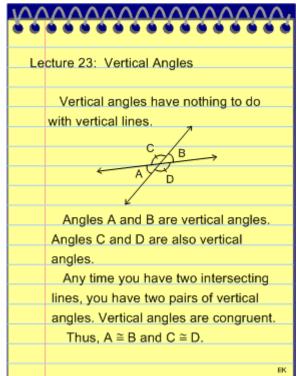
# Lecture 22 Notes, Continued

# GEO022-05

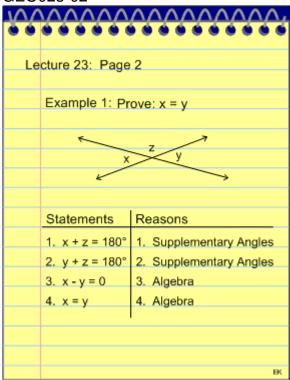


#### Lecture 23 Notes

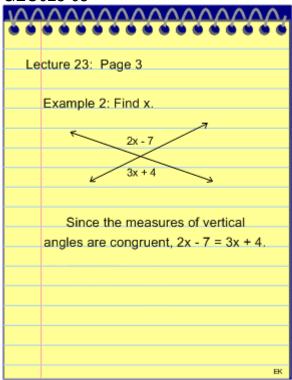
#### GEO023-01



### GEO023-02

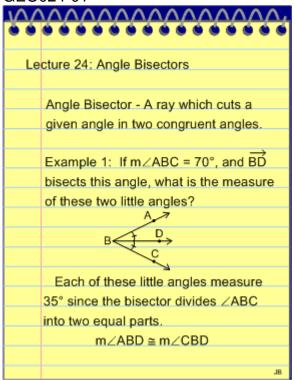


### GEO023-03

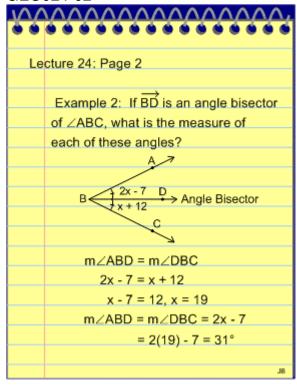


### Lecture 24 Notes

# GEO024-01

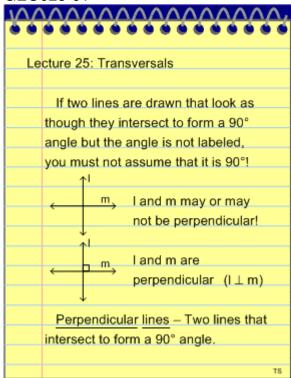


### GEO024-02

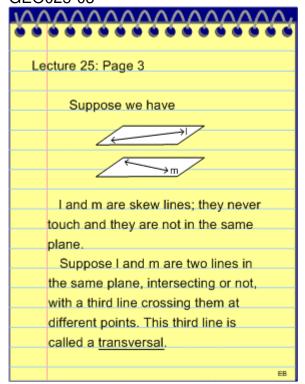


#### Lecture 25 Notes

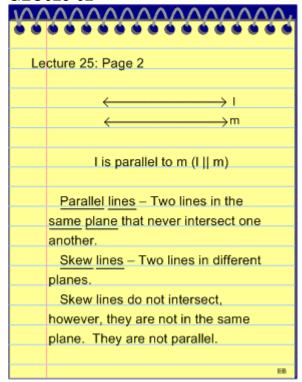
### GEO025-01



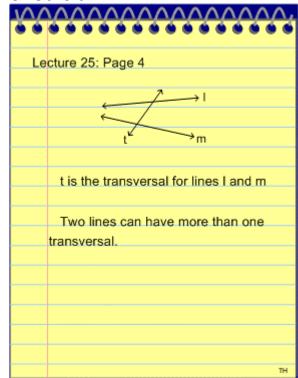
GEO025-03



#### GEO025-02

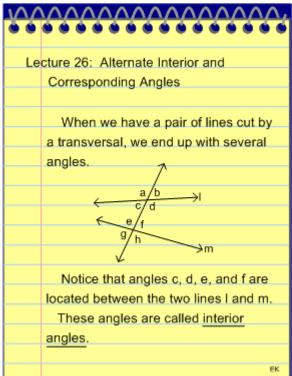


#### GEO025-04

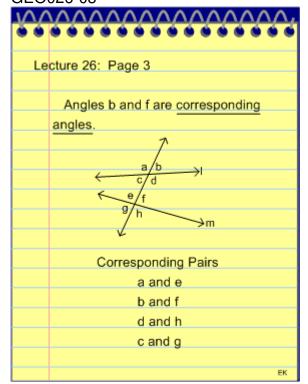


#### Lecture 26 Notes

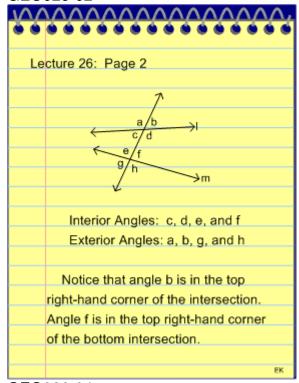
### GEO026-01



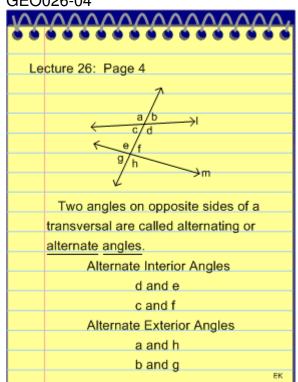
GEO026-03



#### GEO026-02

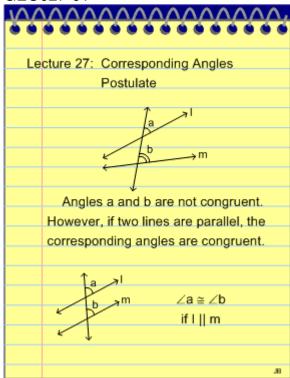


GEO026-04

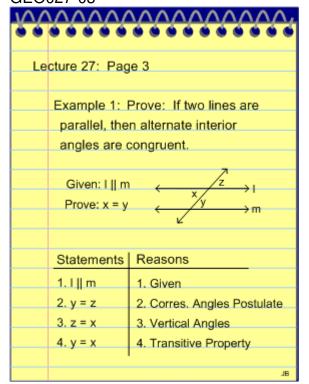


#### Lecture 27 Notes

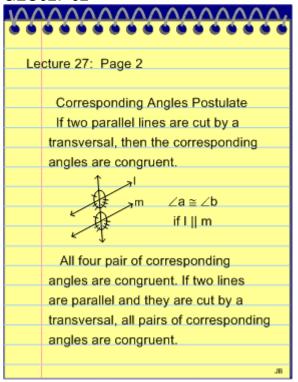
### GEO027-01



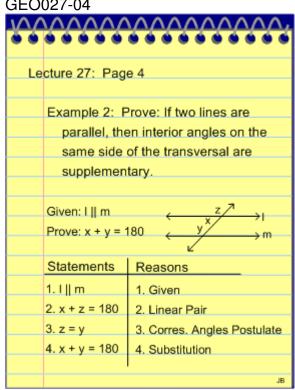
GEO027-03



#### GEO027-02

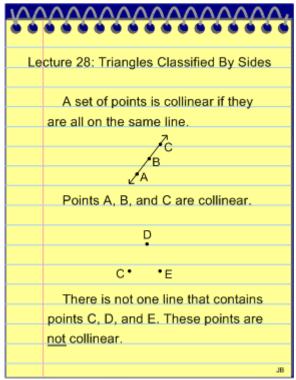


GEO027-04

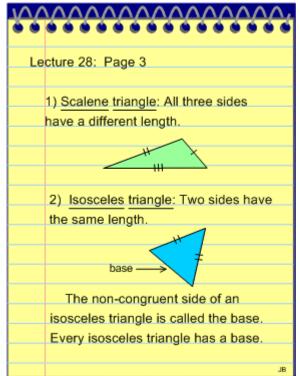


#### Lecture 28 Notes

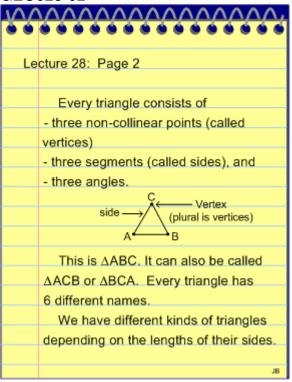
### GEO028-01



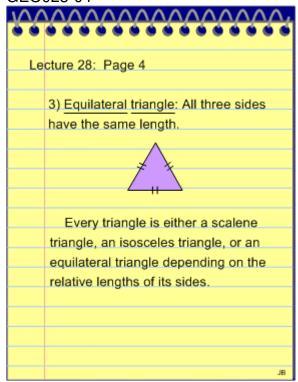
GEO028-03



#### GEO028-02

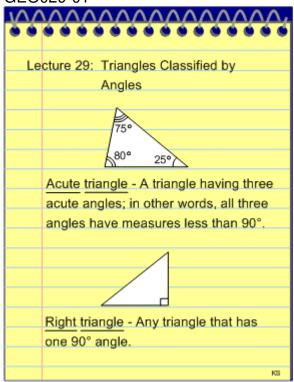


GEO028-04

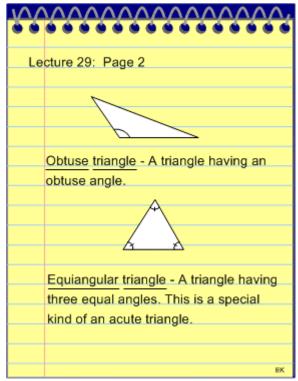


### Lecture 29 Notes

# GEO029-01

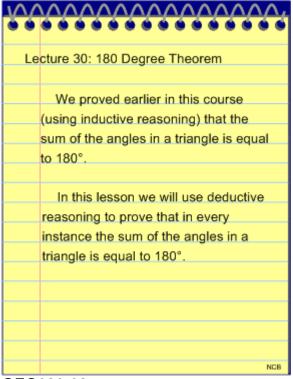


# GEO029-02

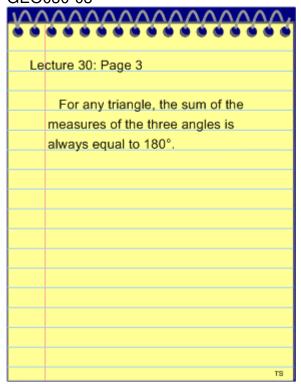


### Lecture 30 Notes

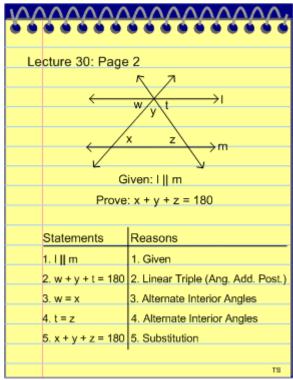
## GEO030-01



GEO030-03

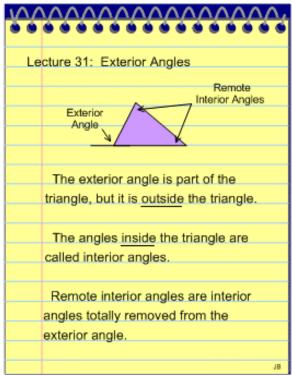


### GEO030-02

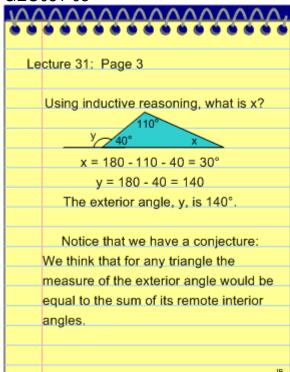


#### Lecture 31 Notes

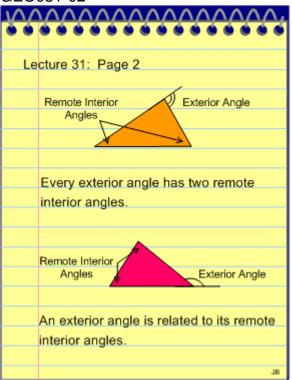
### GEO031-01



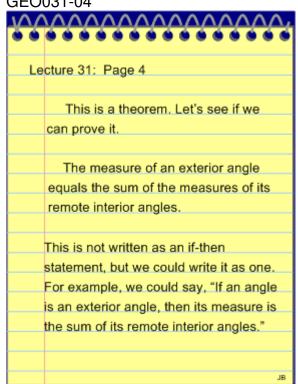
### GEO031-03



### GEO031-02



GEO031-04



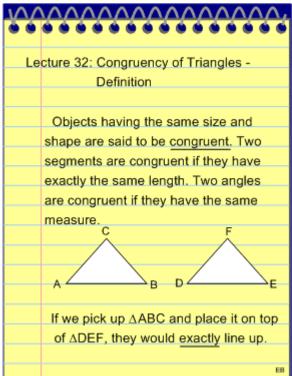
# Lecture 31 Notes, Continued

## GEO031-05

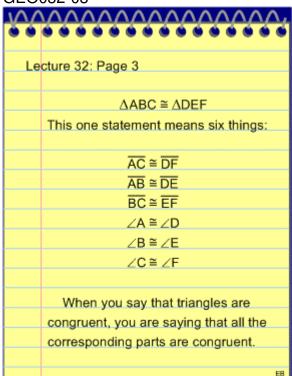
XX	$AAAAAAAAA\mathsf{A$		
Lo	cture 31: Page 5		
Le	citile 51. Fage 5		
	Given: x is an exterior angle.		
	Prove: x = y + z	X /wZ \	
	Statements	Reasons	
	1. x is exterior	1. Given	
	2. x + w = 180	2. Linear pair	
	3. x + y + z = 180	3. 180° Theorem	
	4. w + y + z - (x + w) = 0	4. Algebra	
	5. w + y + z - x - w = 0	5. Distributive Property	
	6. y + z - x = 0	6. Combining like terms	
	7. y + z = x	7. Algebra	
	Thus, the measure of the exterior		
	angle is equal to the sum of the		
	measures of its remote interior angles.		
		JB	

### Lecture 32 Notes

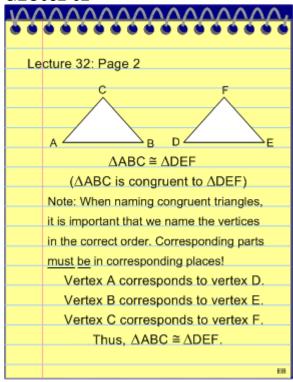
### GEO032-01



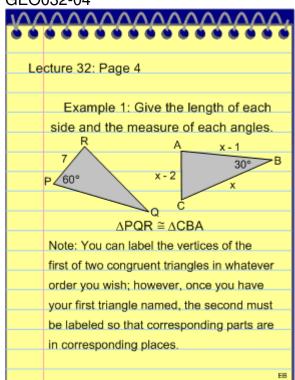
### GEO032-03



### GEO032-02

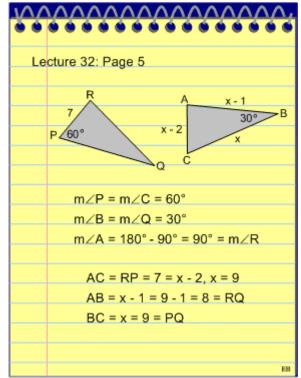


### GEO032-04

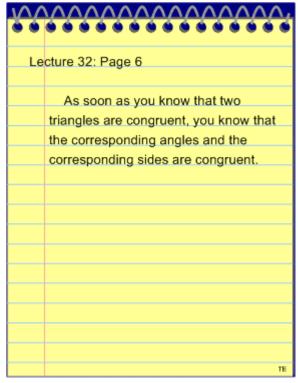


## Lecture 32 Notes, Continued

## GEO032-05

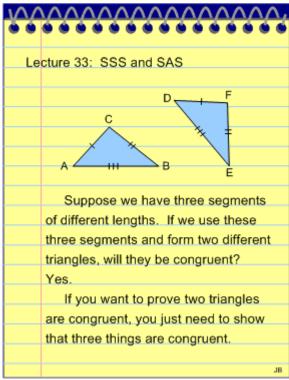


## GEO032-06

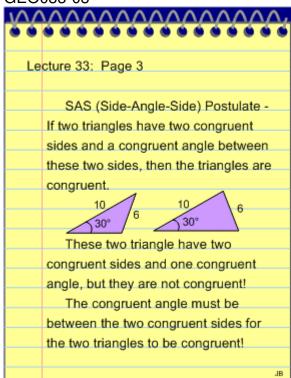


### Lecture 33 Notes

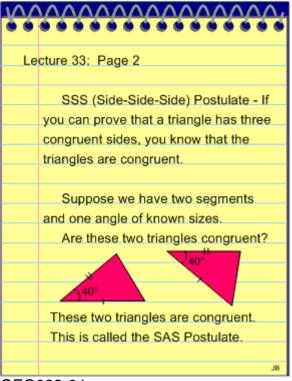
### GEO033-01



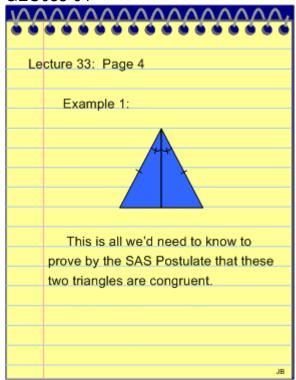
### GEO033-03



### GEO033-02

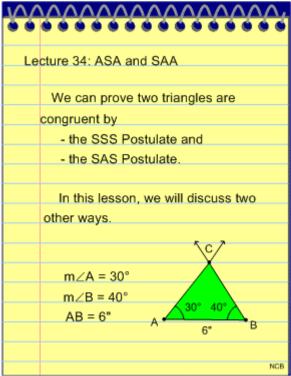


### GEO033-04

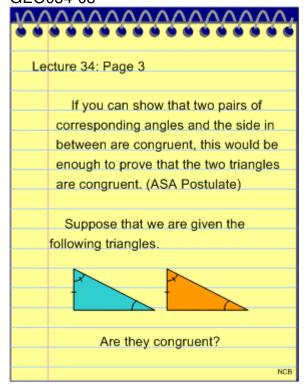


#### Lecture 34 Notes

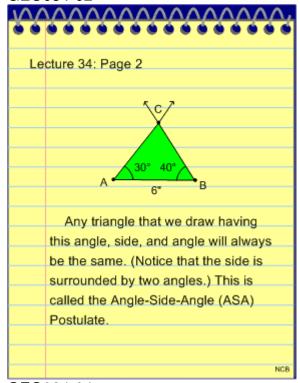
### GEO034-01



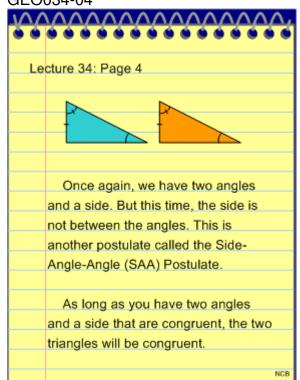
GEO034-03



### GEO034-02

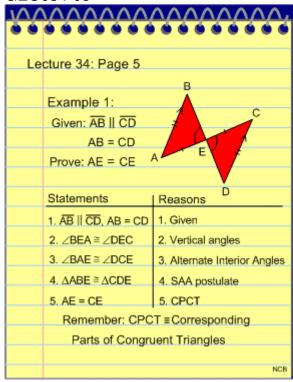


GEO034-04



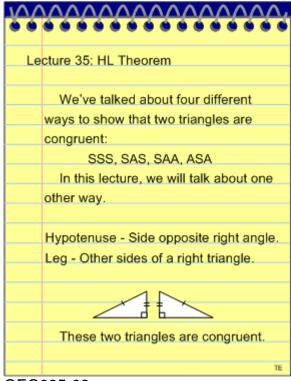
## Lecture 34 Notes, Continued

## GEO034-05

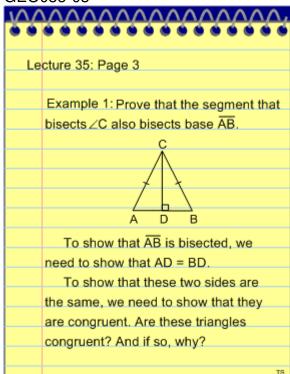


#### Lecture 35 Notes

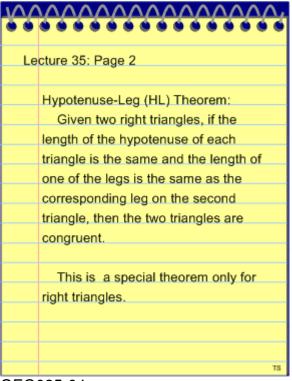
### GEO035-01



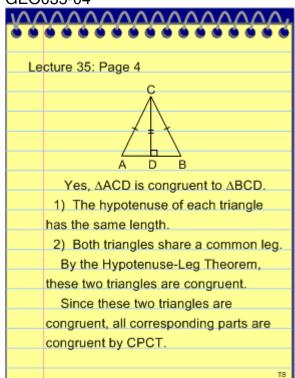
### GEO035-03



### GEO035-02

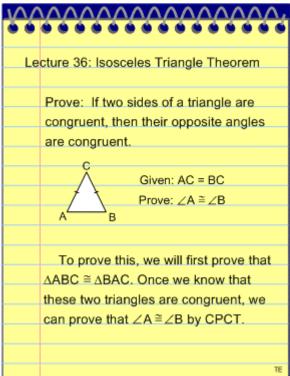


### GEO035-04

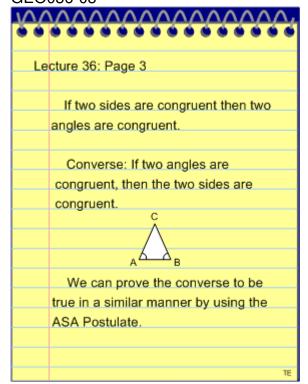


### Lecture 36 Notes

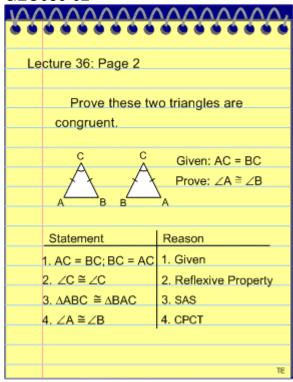
### GEO036-01



GEO036-03

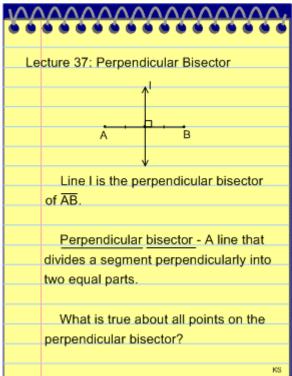


### GEO036-02

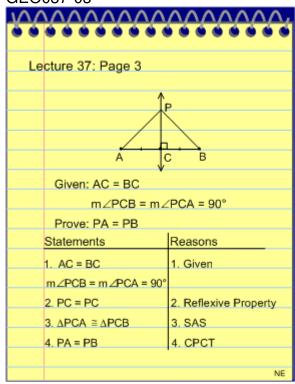


### Lecture 37 Notes

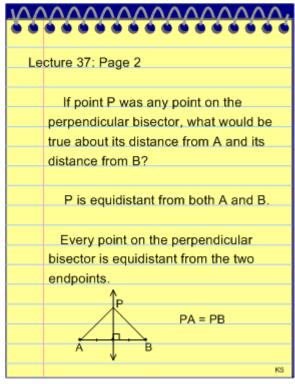
## GEO037-01



GEO037-03

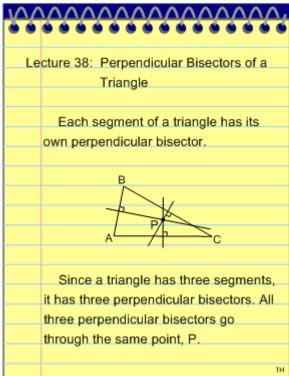


### GEO037-02

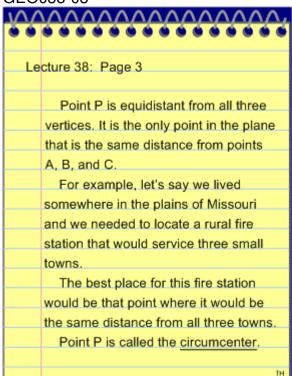


#### Lecture 38 Notes

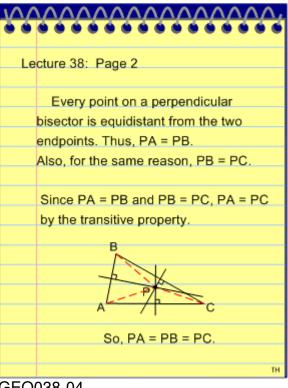
### GEO038-01



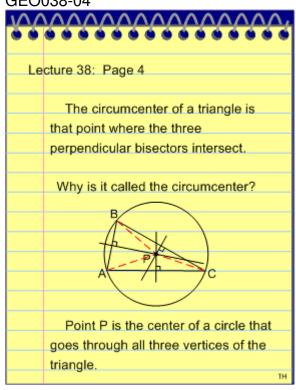
GEO038-03



GEO038-02

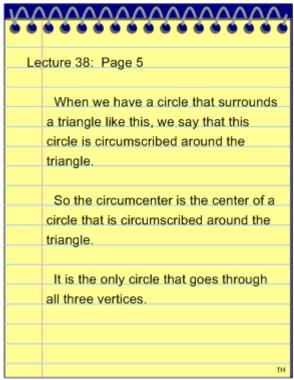


GEO038-04

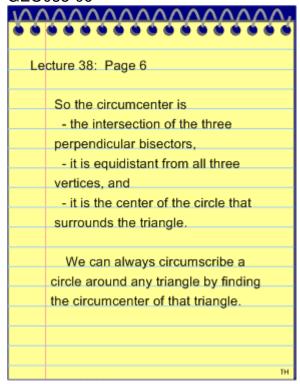


## Lecture 38 Notes, Continued

## GEO038-05

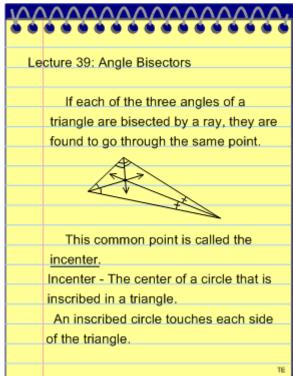


### GEO038-06

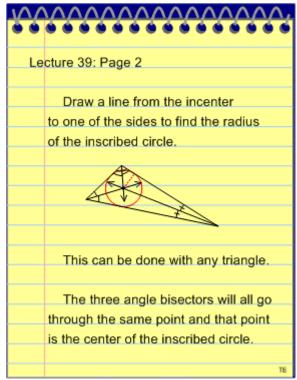


### Lecture 39 Notes

## GEO039-01

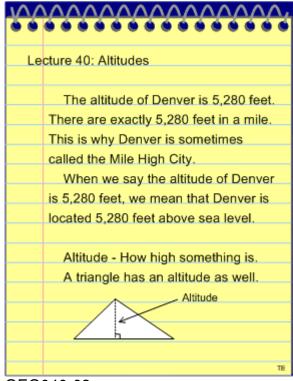


### GEO039-02

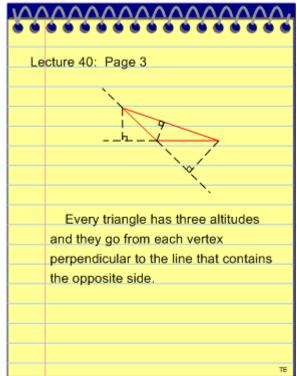


#### Lecture 40 Notes

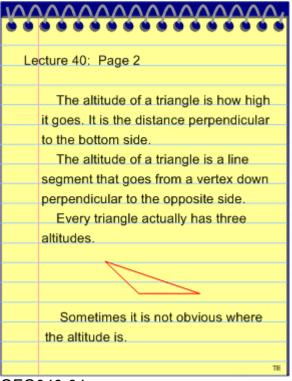
### GEO040-01



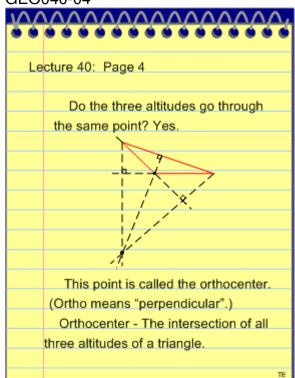
### GEO040-03



### GEO040-02

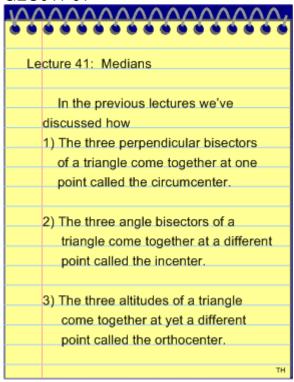


### GEO040-04

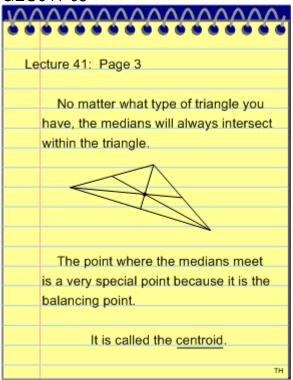


#### Lecture 41 Notes

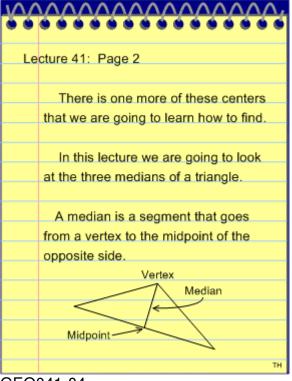
### GEO041-01



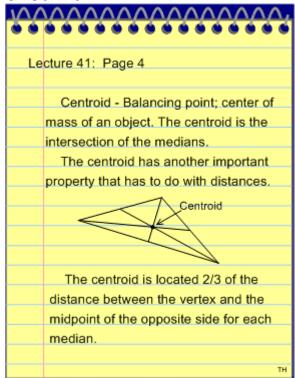
GEO041-03



### GEO041-02

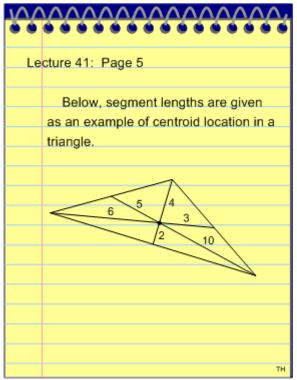


GEO041-04

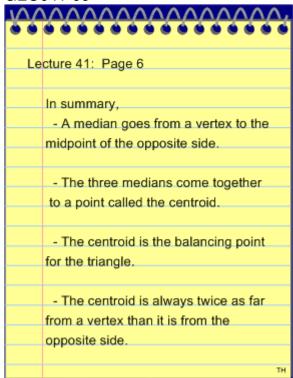


Lecture 41 Notes, Continued

## GEO041-05

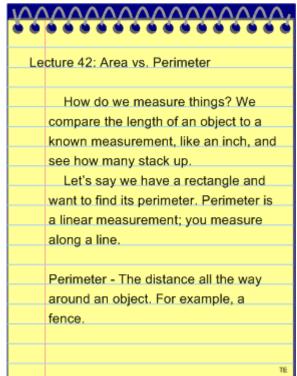


## GEO041-06

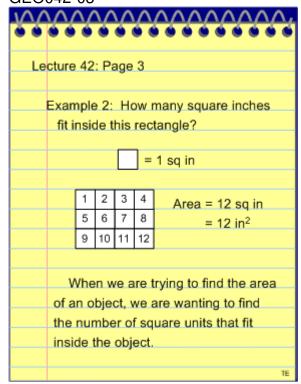


### Lecture 42 Notes

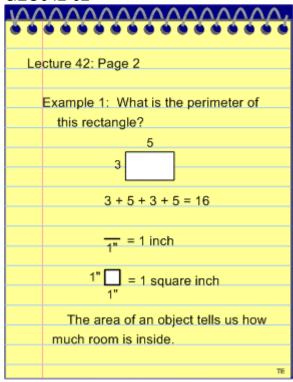
### GEO042-01



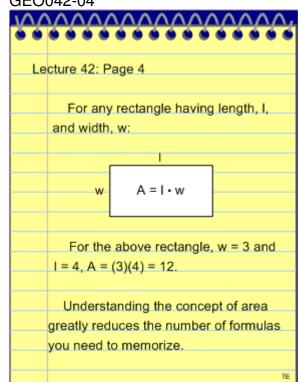
GEO042-03



GEO042-02

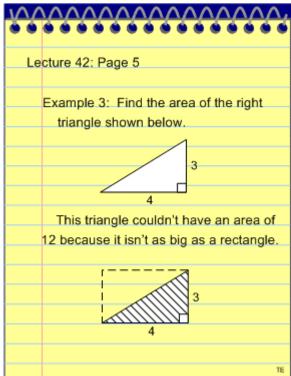


GEO042-04

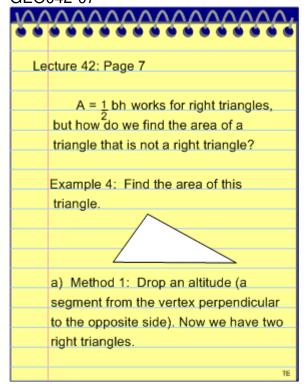


Lecture 42 Notes, Continued

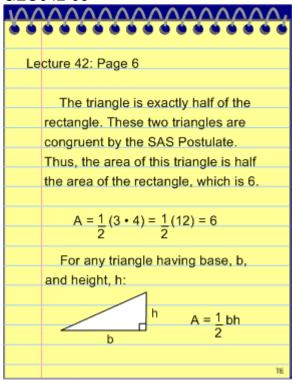
### GEO042-05



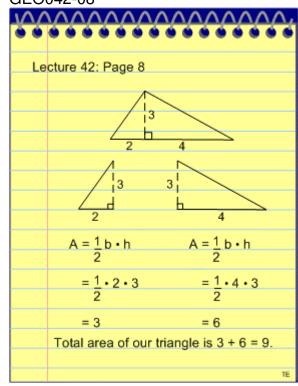
GEO042-07



GEO042-06

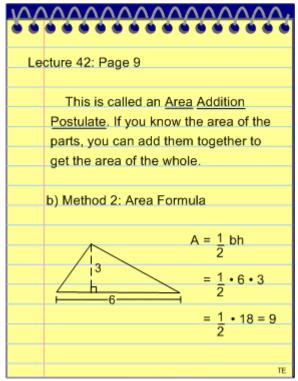


GEO042-08

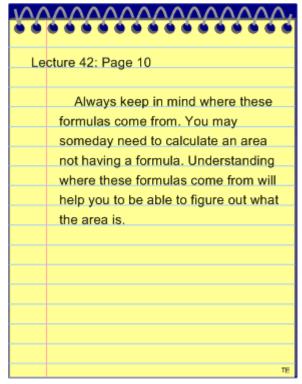


## Lecture 42 Notes, Continued

## GEO042-09

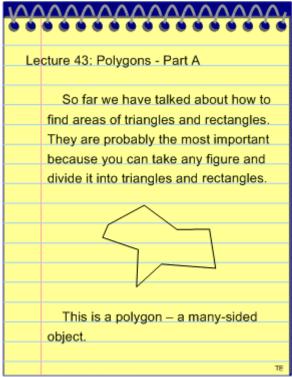


## GEO042-10

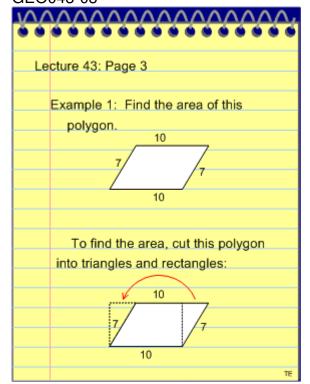


### Lecture 43 Notes

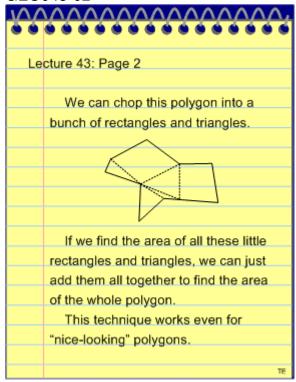
### GEO043-01



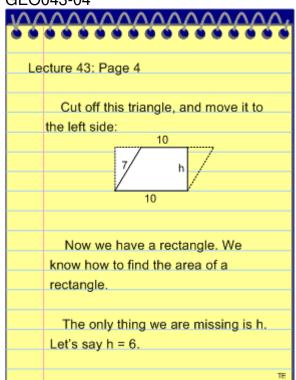
### GEO043-03



### GEO043-02

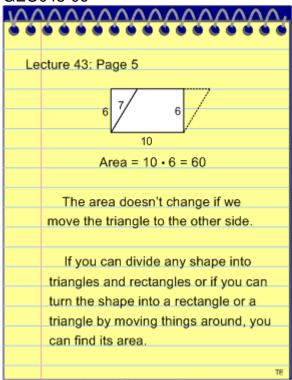


## GEO043-04

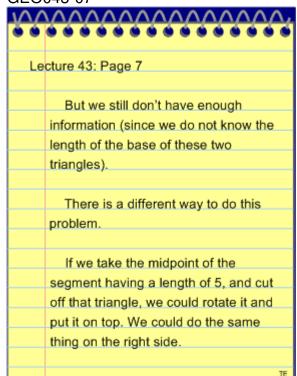


## Lecture 43 Notes, Continued

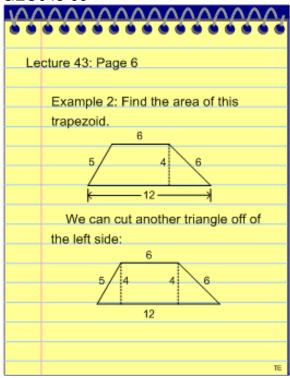
### GEO043-06



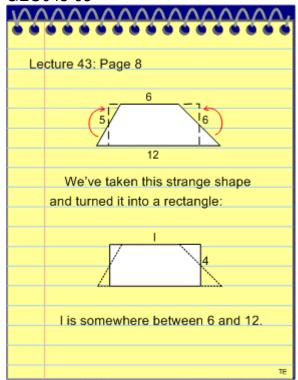
### GEO043-07



### GEO043-06

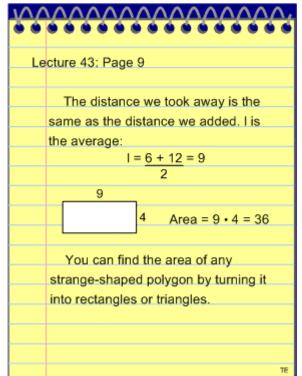


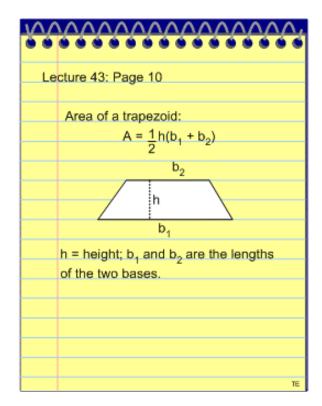
## GEO043-08



## Lecture 43 Notes, Continued

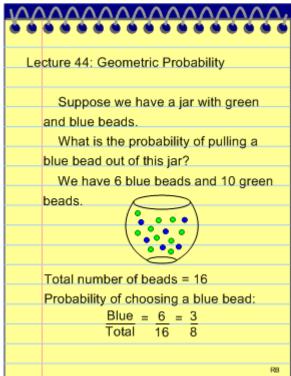
## GEO043-09



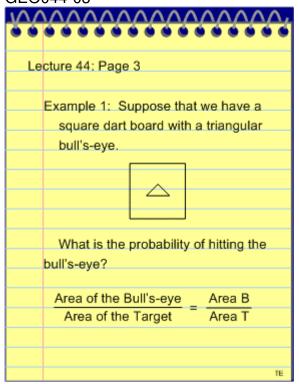


#### Lecture 44 Notes

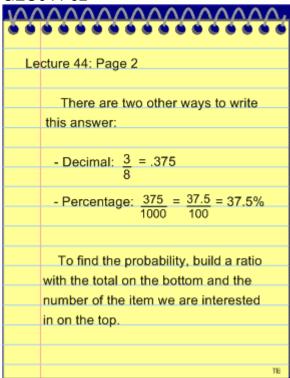
### GEO044-01



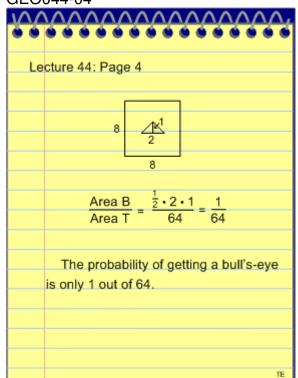
GEO044-03



GEO044-02

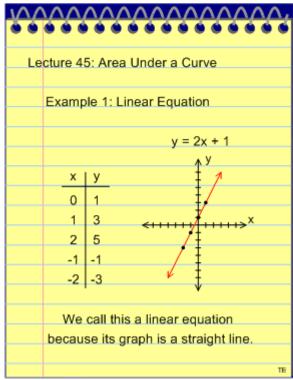


GEO044-04

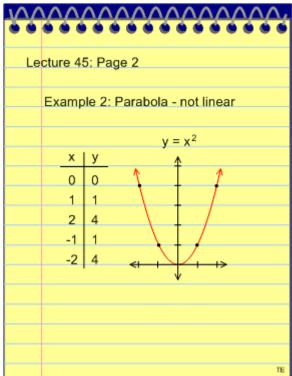


## Lecture 45 Notes

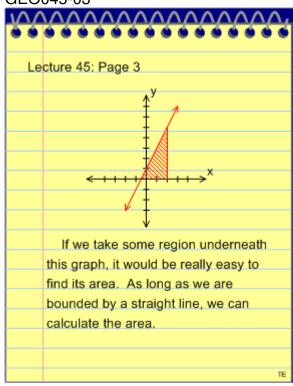
## GEO045-01



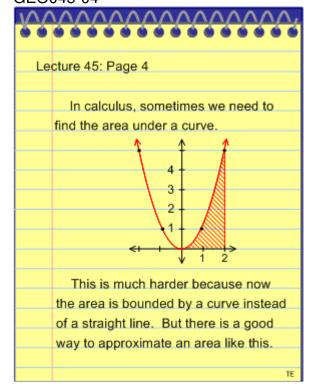
## GEO045-02



GEO045-03

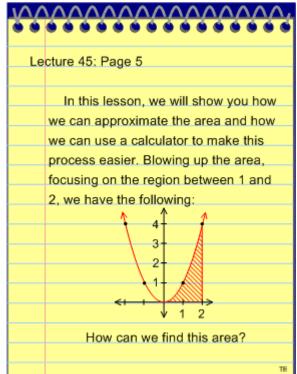


GEO045-04

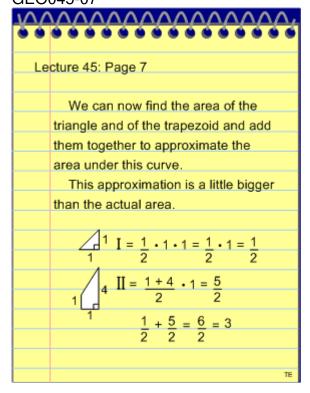


## Lecture 45 Notes, Continued

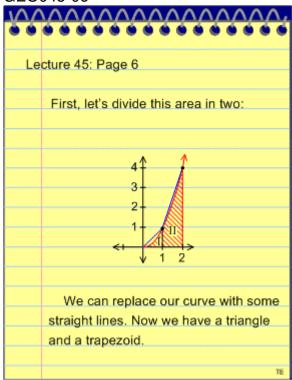
### GEO045-05



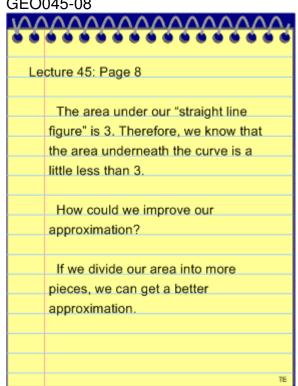
GEO045-07



GEO045-06

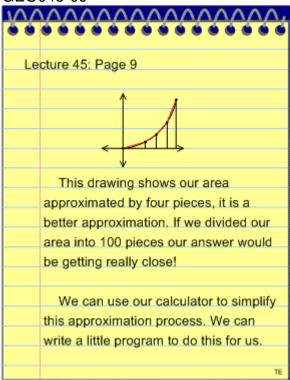


GEO045-08

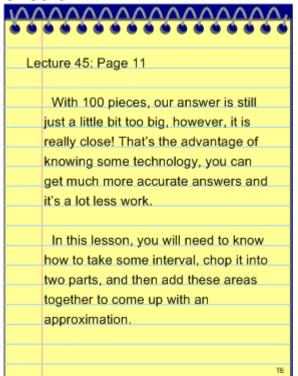


## Lecture 45 Notes, Continued

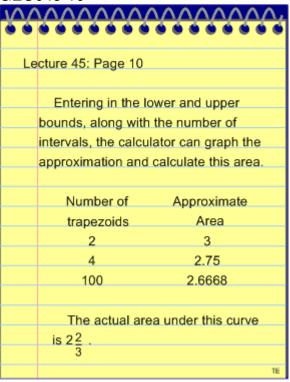
### GEO045-09



### GEO045-11

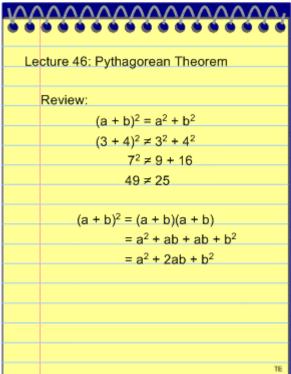


### GEO045-10

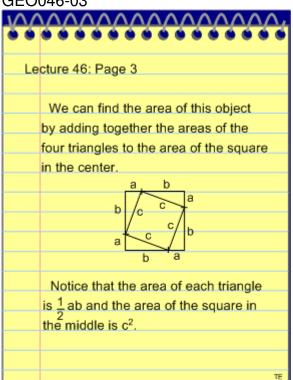


### Lecture 46 Notes

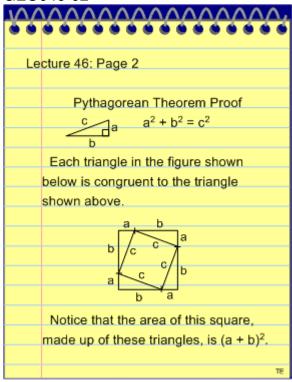
### GEO046-01



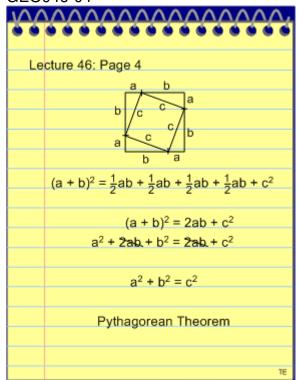
### GEO046-03



### GEO046-02

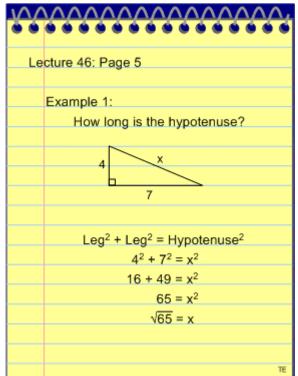


### GEO046-04

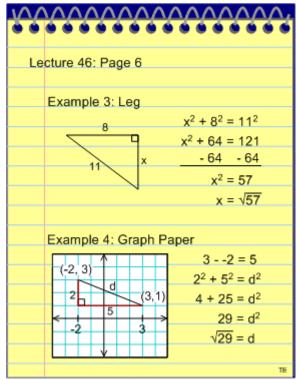


Lecture 46 Notes, Continued

## GEO046-05

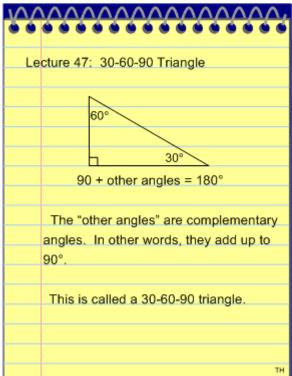


## GEO046-06

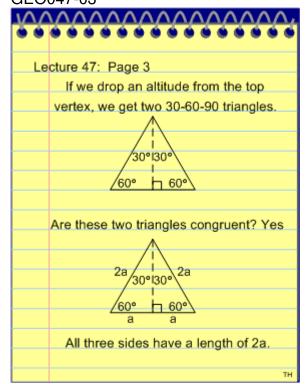


### Lecture 47 Notes

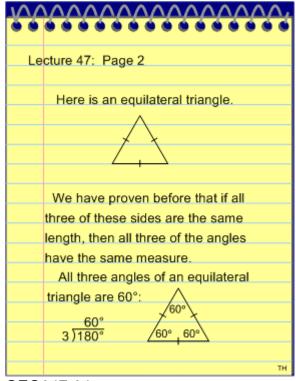
### GEO047-01



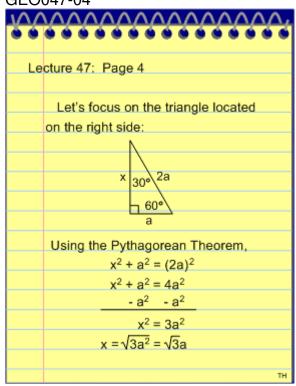
GEO047-03



### GEO047-02

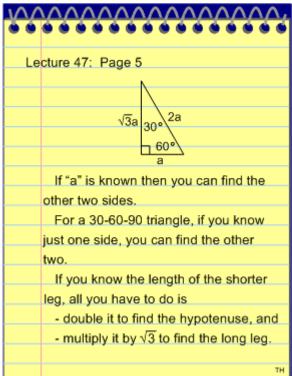


GEO047-04

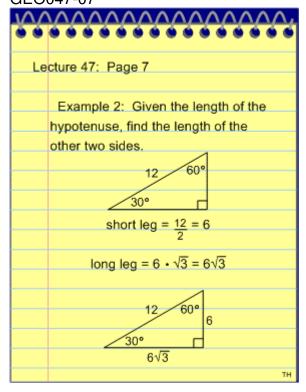


Lecture 47 Notes, Continued

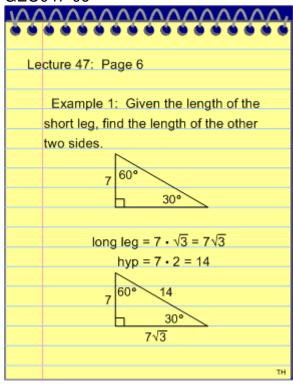
### GEO047-05



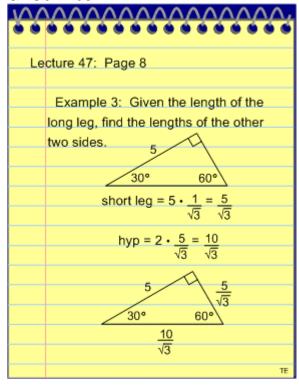
GEO047-07



GEO047-06

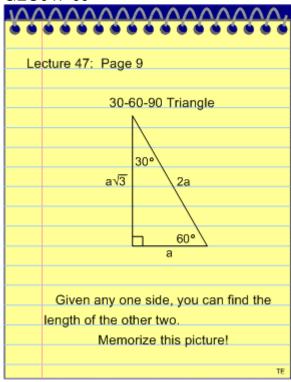


GEO047-08



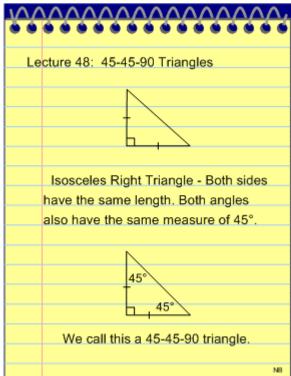
Lecture 47 Notes, Continued

## GEO047-09

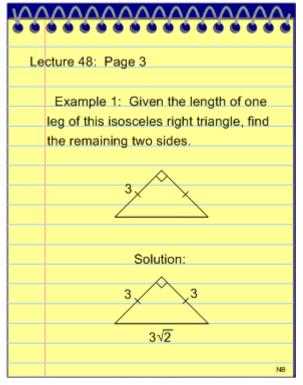


### Lecture 48 Notes

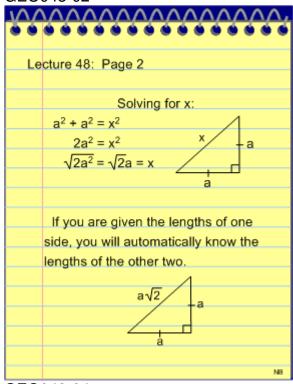
### GEO048-01



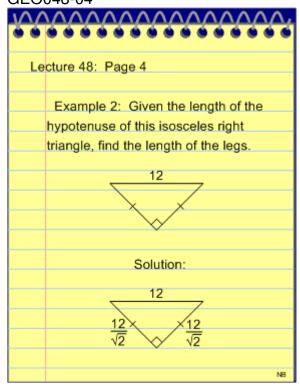
GEO048-03



GEO048-02

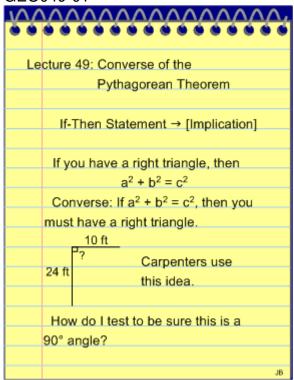


GEO048-04

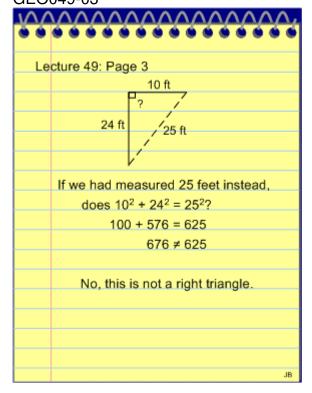


### Lecture 49 Notes

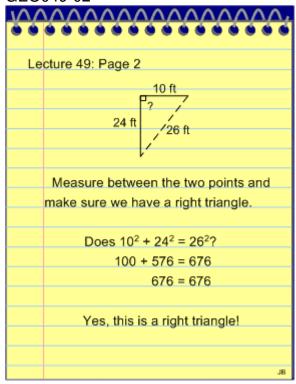
## GEO049-01



GEO049-03

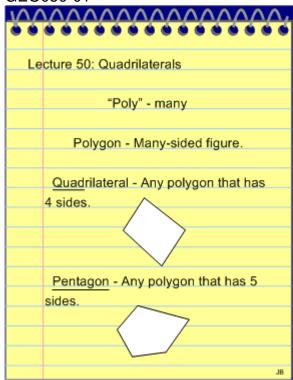


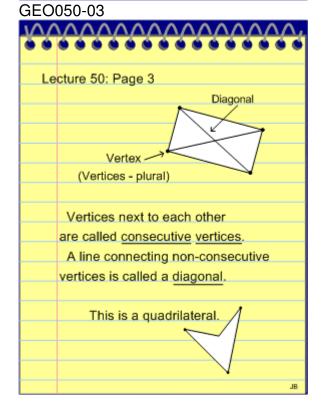
### GEO049-02



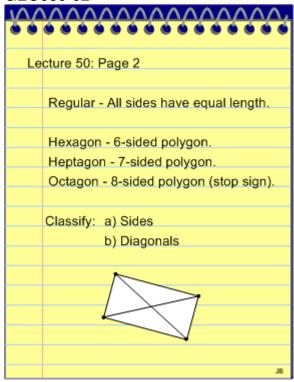
#### Lecture 50 Notes

### GEO050-01

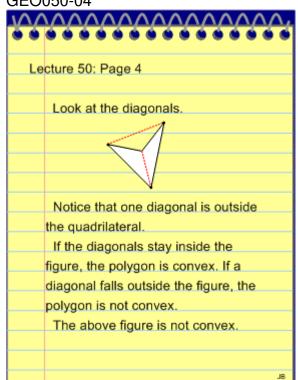




### GEO050-02

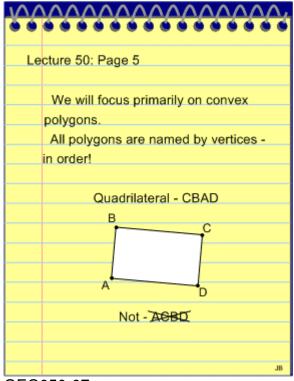


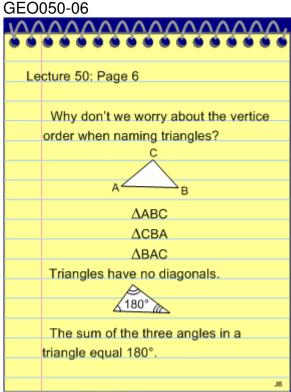
### GEO050-04



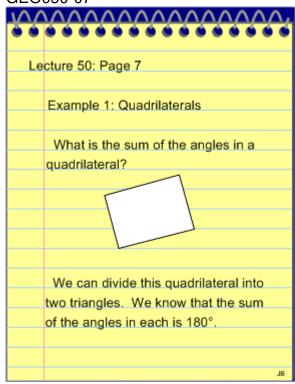
## Lecture 50 Notes, Continued

### GEO050-05

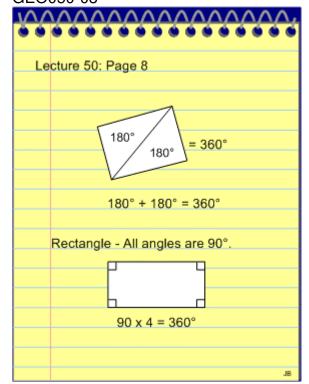




GEO050-07

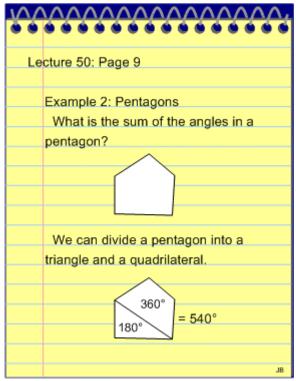


GEO050-08

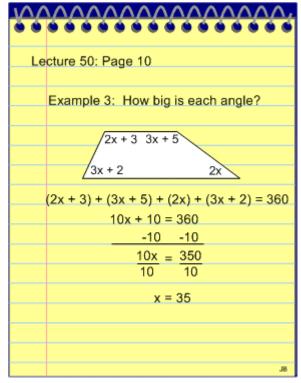


# Lecture 50 Notes, Continued

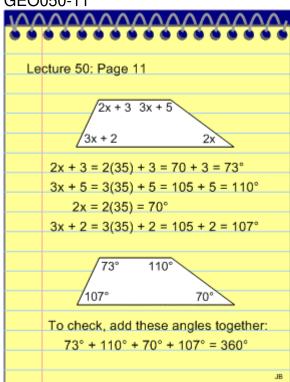
#### GEO050-09



## GEO050-10

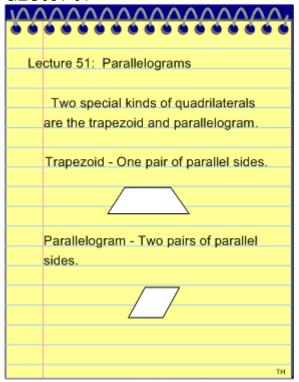


## GEO050-11

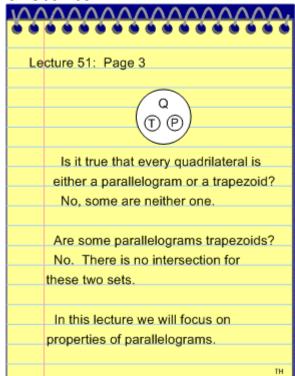


#### Lecture 51 Notes

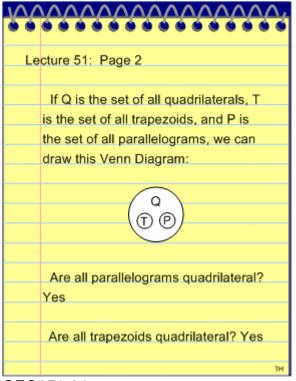
#### GEO051-01



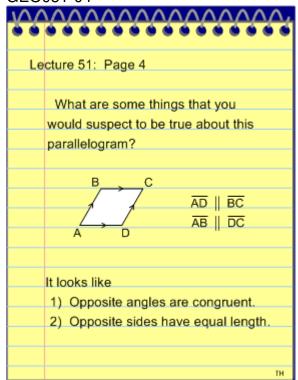
GEO051-03



#### GEO051-02

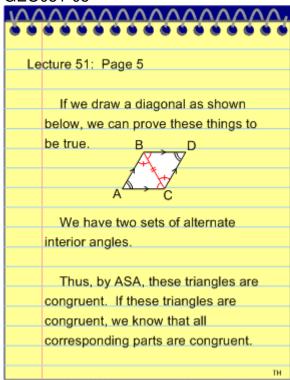


GEO051-04

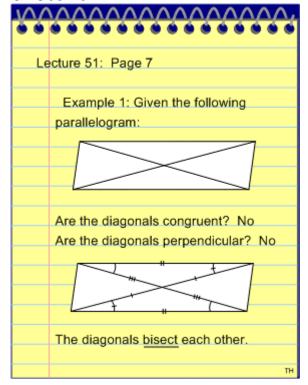


# Lecture 51 Notes, Continued

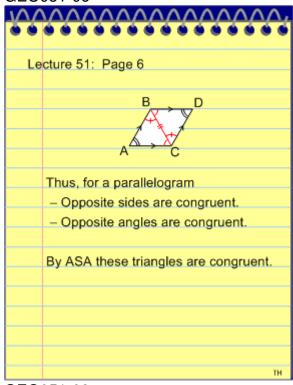
#### GEO051-05



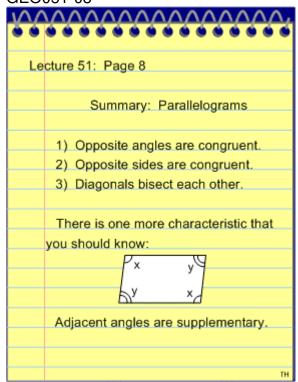
GEO051-07



GEO051-06

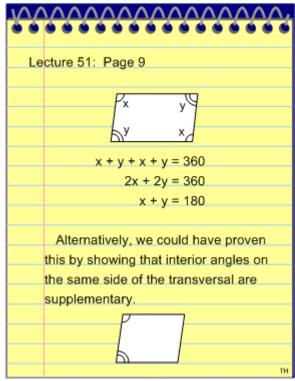


GEO051-08



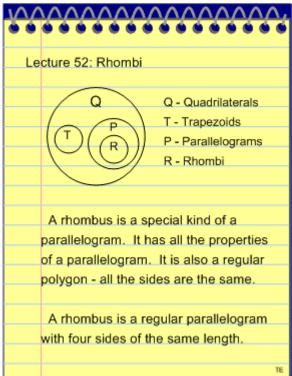
Lecture 51 Notes

# GEO051-09

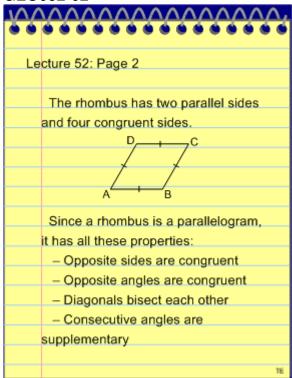


#### Lecture 52 Notes

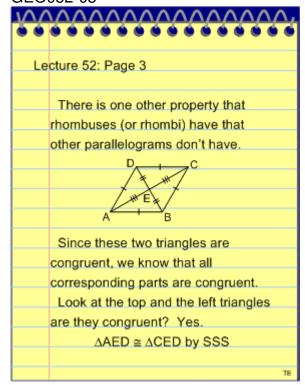
#### GEO052-01



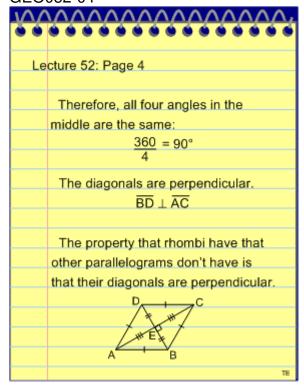
#### GEO052-02



## GEO052-03

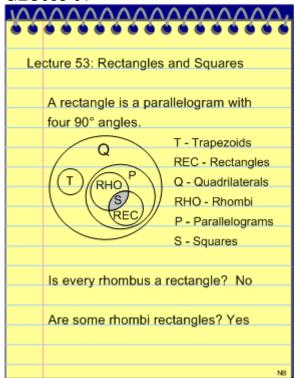


#### GEO052-04

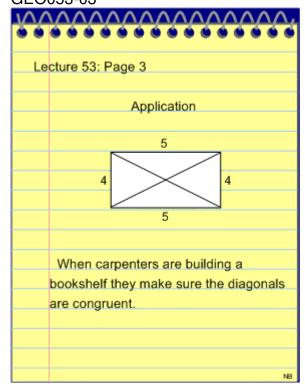


## Lecture 53 Notes

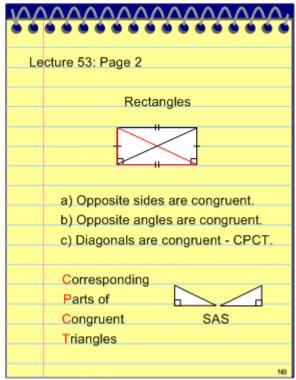
# GEO053-01



# GEO053-03

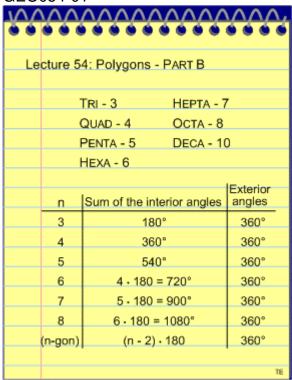


## GEO053-02

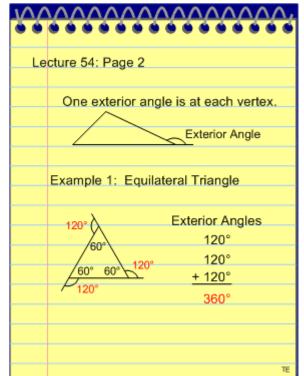


# Lecture 54 Notes

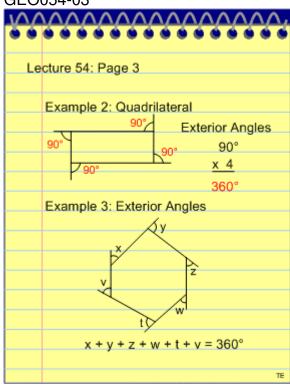
## GEO054-01



#### GEO054-02

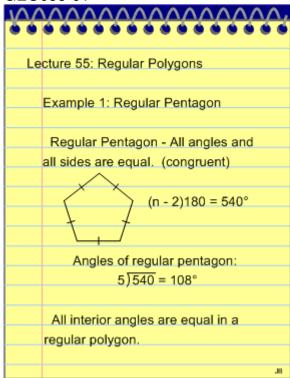


# GEO054-03

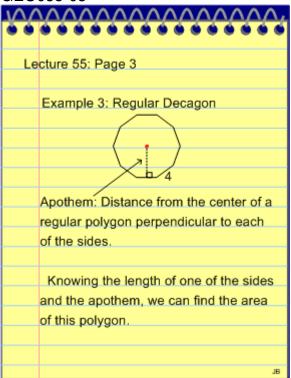


#### Lecture 55 Notes

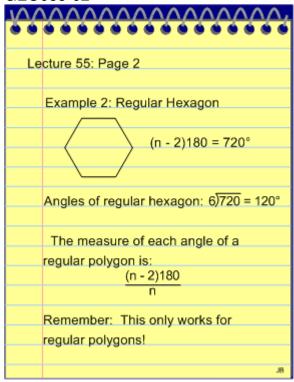
## GEO055-01



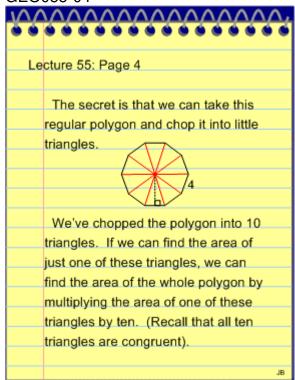
GEO055-03



#### GEO055-02

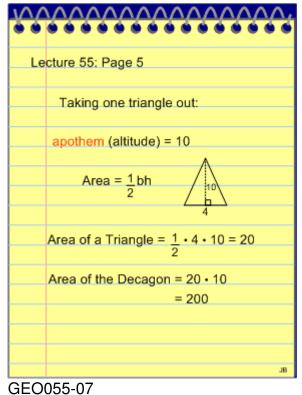


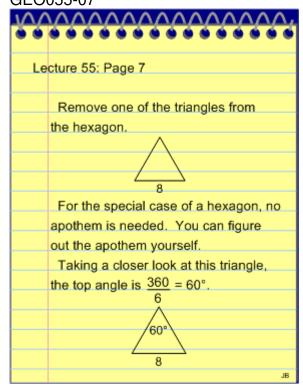
## GEO055-04



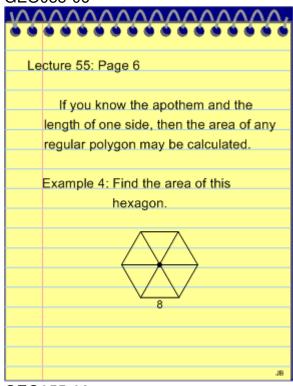
# Lecture 55 Notes, Continued

#### GEO055-05

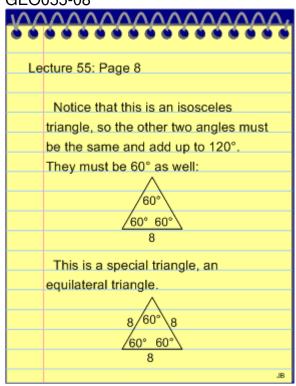




GEO055-06

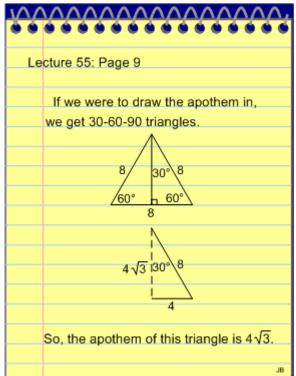


GEO055-08

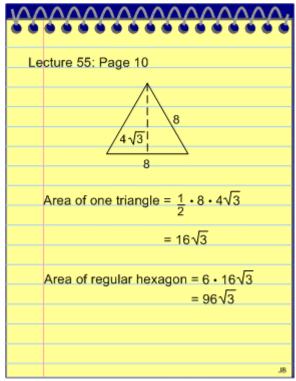


Lecture 55 Notes, Continued

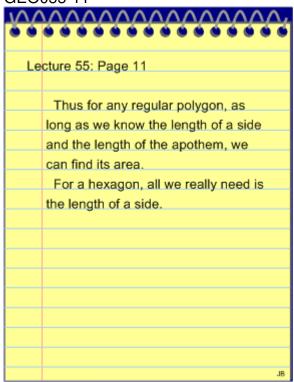
# GEO055-09



GEO055-10

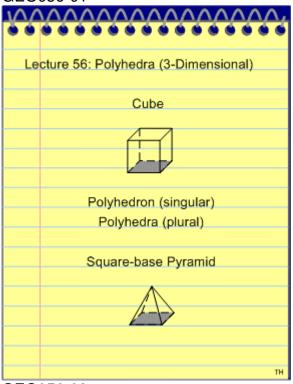


GEO055-11

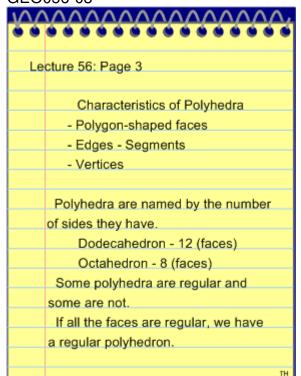


#### Lecture 56 Notes

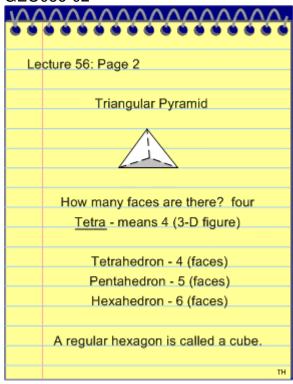
### GEO056-01



GEO056-03

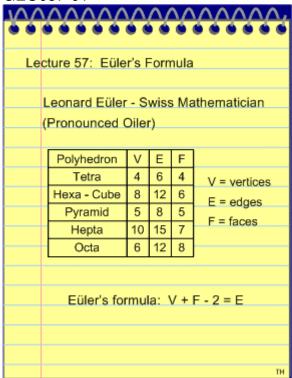


## GEO056-02



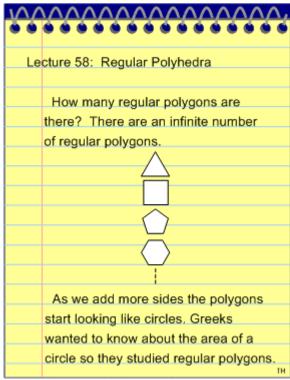
# Lecture 57 Notes

# GEO057-01

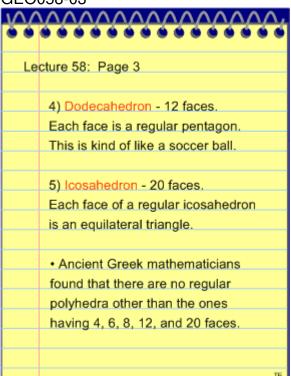


#### Lecture 58 Notes

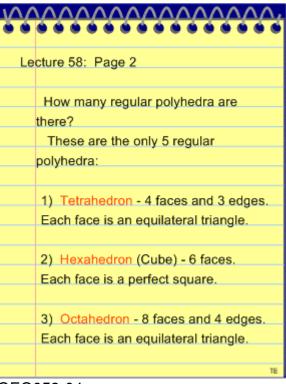
### GEO058-01

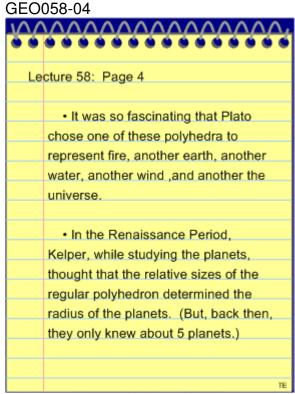


GEO058-03



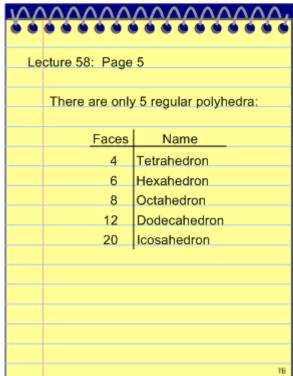
GEO058-02





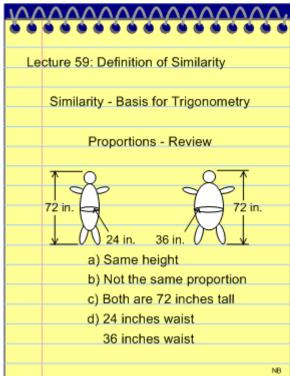
# Lecture 58 Notes, Continued

# GEO058-05

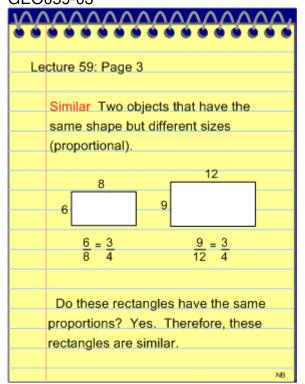


#### Lecture 59 Notes

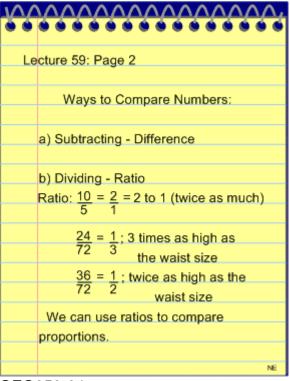
## GEO059-01



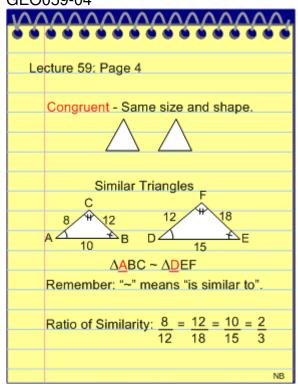
GEO059-03



#### GEO059-02

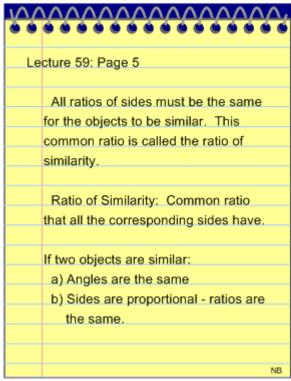


GEO059-04



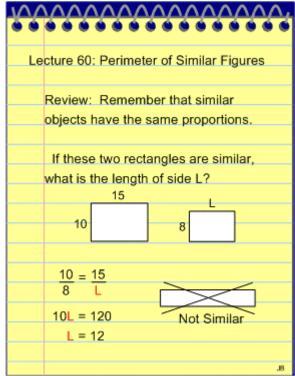
# Lecture 59 Notes, Continued

# GEO059-05

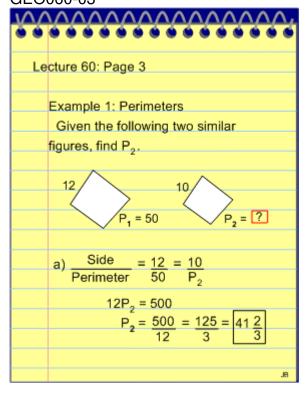


#### Lecture 60 Notes

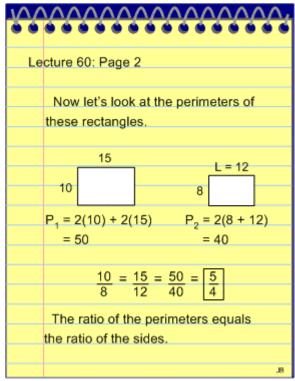
### GEO060-01



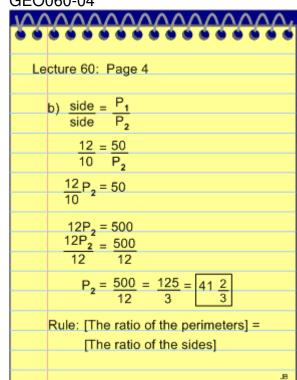
GEO060-03



#### GEO060-02

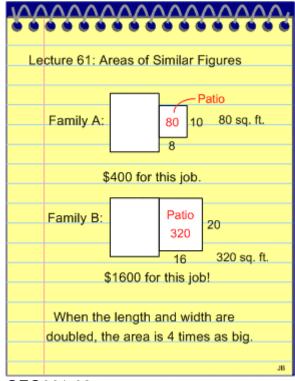


## GEO060-04

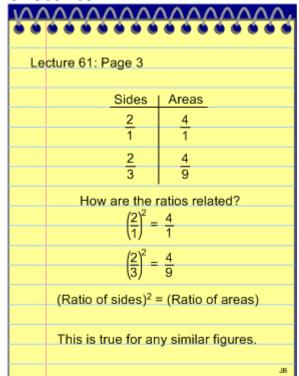


Lecture 61 Notes

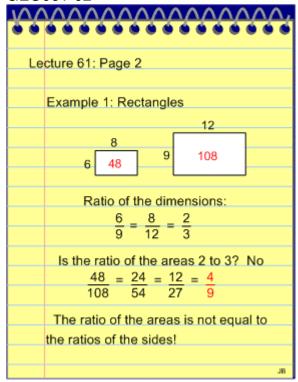
GEO061-01



GEO061-03

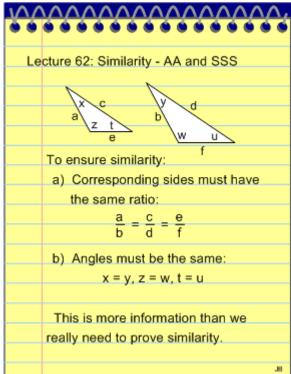


## GEO061-02

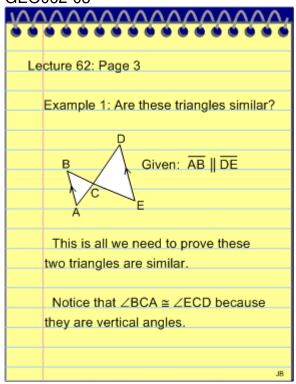


#### Lecture 62 Notes

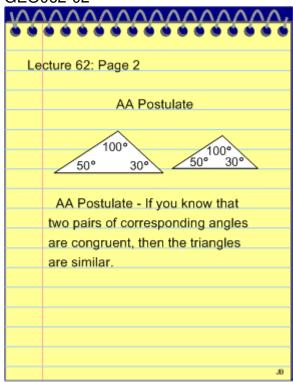
## GEO062-01



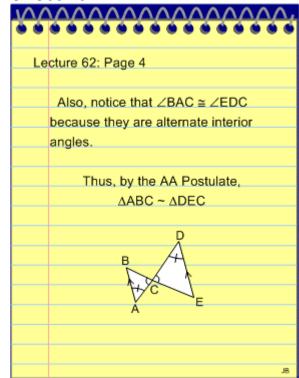
GEO062-03



GEO062-02

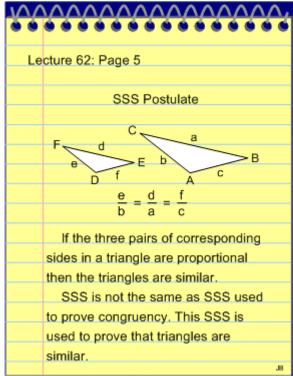


GEO062-04

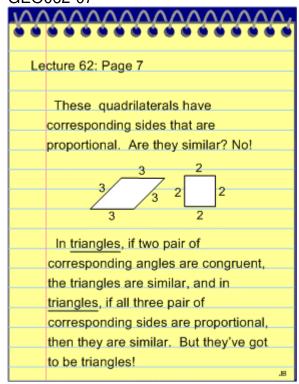


# Lecture 62 Notes, Continued

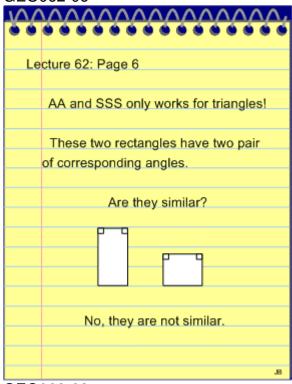
#### GEO062-05



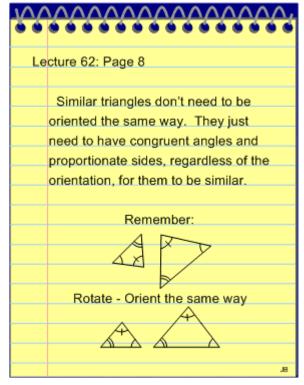
GEO062-07



GEO062-06

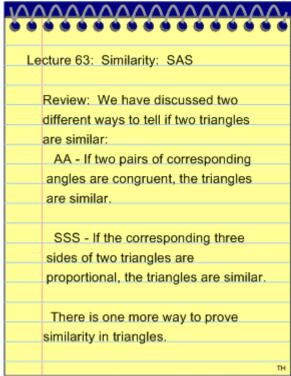


GEO062-08

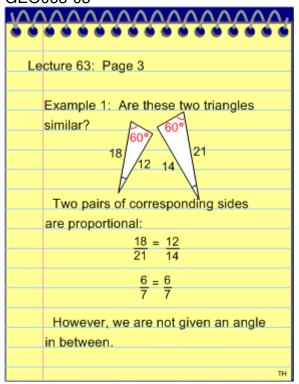


#### Lecture 63 Notes

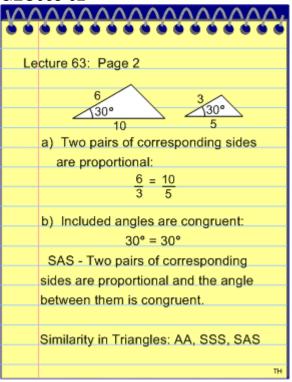
## GEO063-01



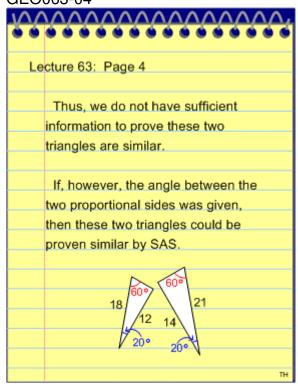
GEO063-03



GEO063-02

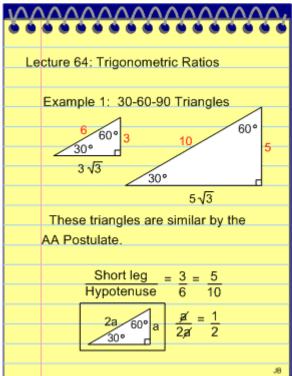


GEO063-04

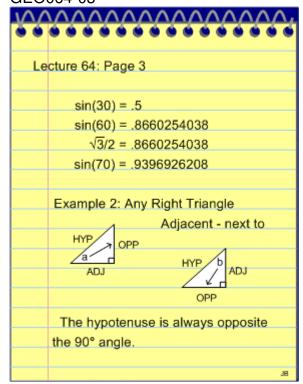


Lecture 64 Notes

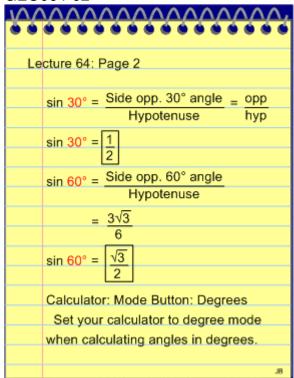
## GEO064-01



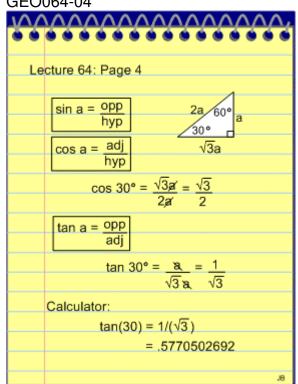
# GEO064-03



#### GEO064-02

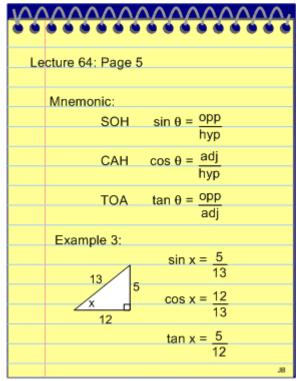


## GEO064-04



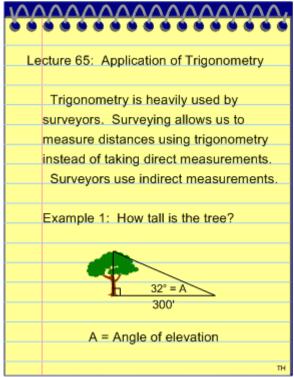
# Lecture 64 Notes, Continued

# GEO064-05

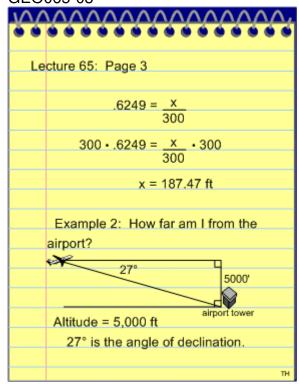


#### Lecture 65 Notes

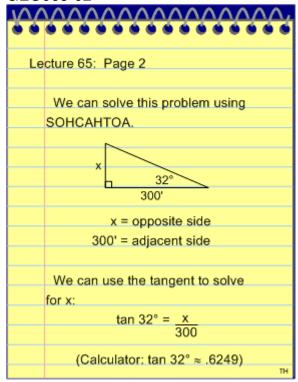
## GEO065-01



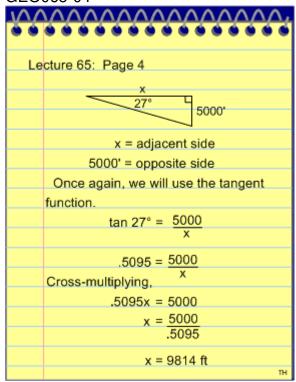
# GEO065-03



#### GEO065-02

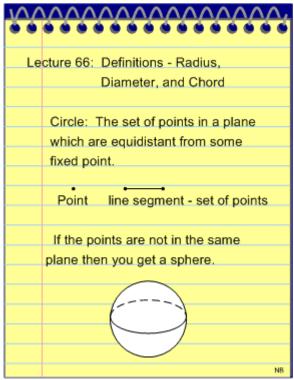


#### GEO065-04

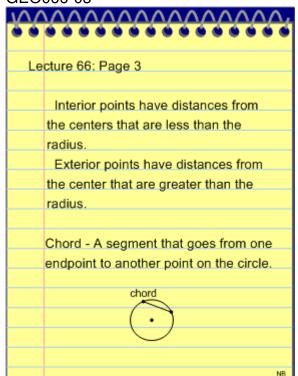


#### Lecture 66 Notes

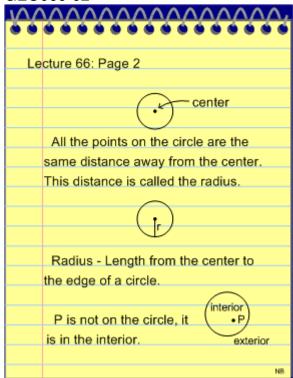
### GEO066-01



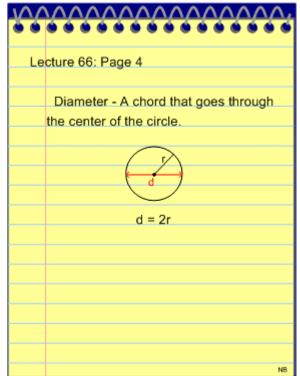
GEO066-03



#### GEO066-02

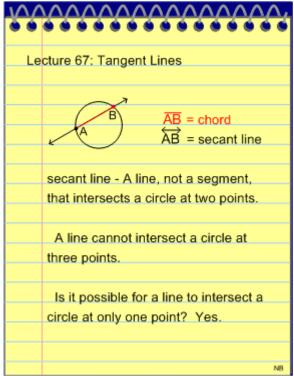


#### GEO066-04

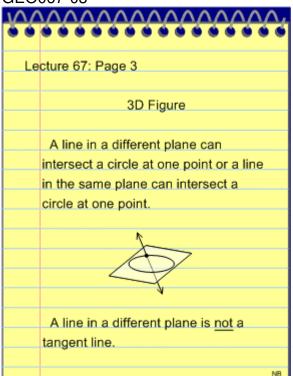


## Lecture 67 Notes

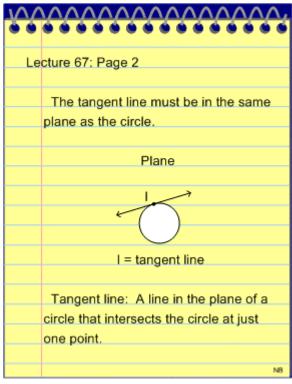
# GEO067-01



GEO067-03

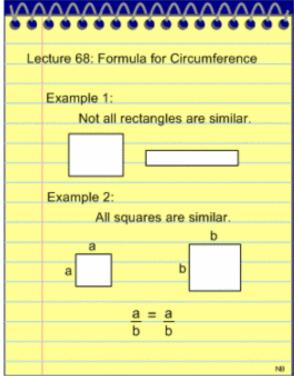


## GEO067-02

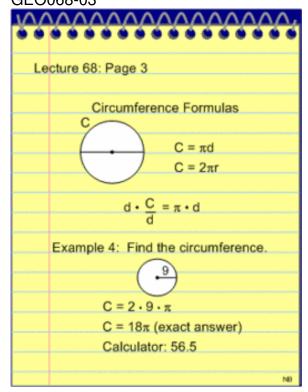


# Lecture 68 Notes

# GEO068-01



GEO068-03

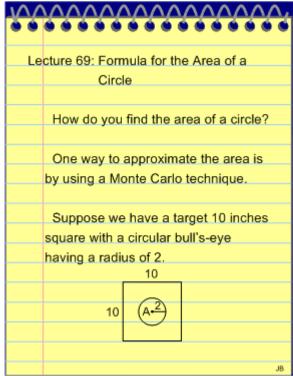


## GEO068-02

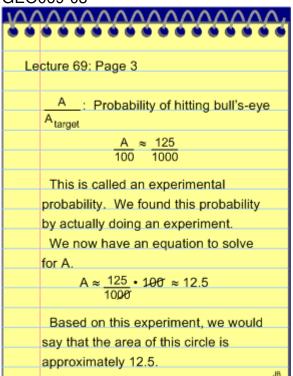
Lecture 68: Page 2
Example 3:
All circles are similar.
$C_1$ $C_2$
$\frac{\mathbf{r}_1}{\mathbf{d}_1} = \frac{\mathbf{r}_2}{\mathbf{d}_2}; D = 2\mathbf{r}$
Circumference around
Circumference is the distance
around a circle.
$\frac{r_1}{d_1} = \frac{r_2}{d_2} = \pi \approx 3.14159$
NB

#### Lecture 69 Notes

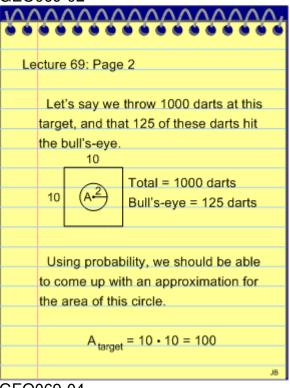
## GEO069-01



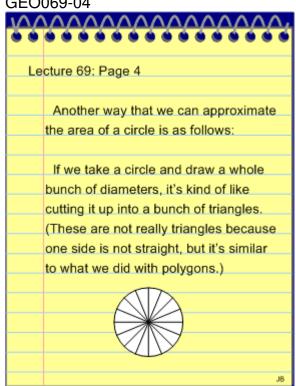
GEO069-03



GEO069-02

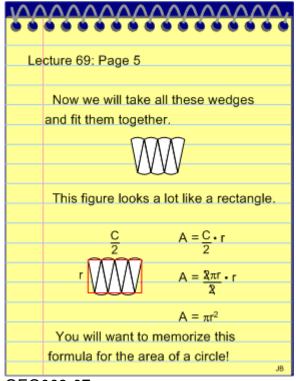


GEO069-04

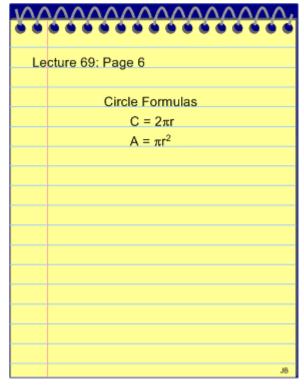


# Lecture 69 Notes, Continued

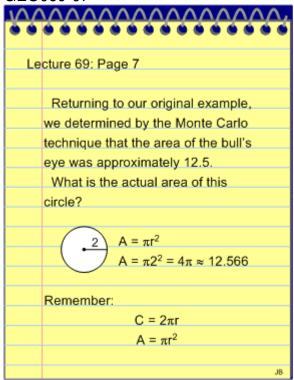
# GEO069-05



GEO069-06

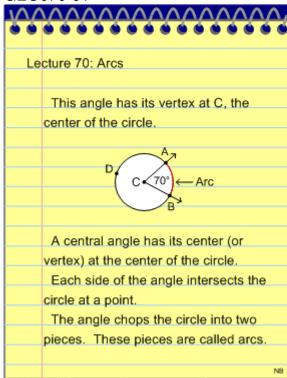


GEO069-07

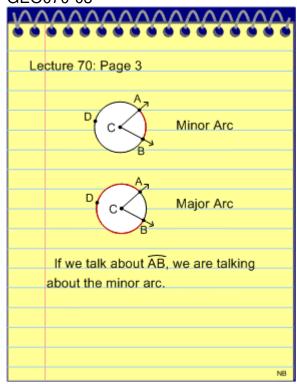


#### Lecture 70 Notes

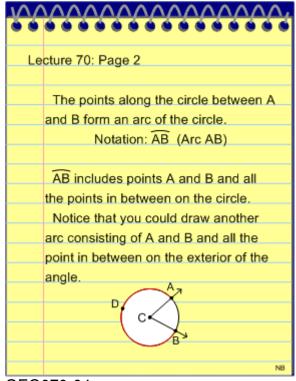
### GEO070-01



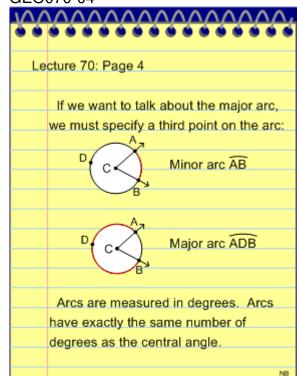
# GEO070-03



#### GEO070-02

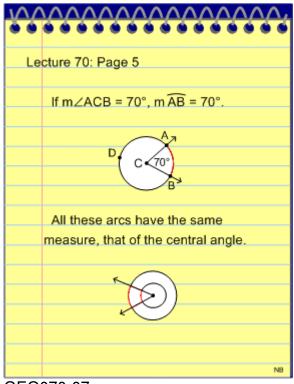


## GEO070-04

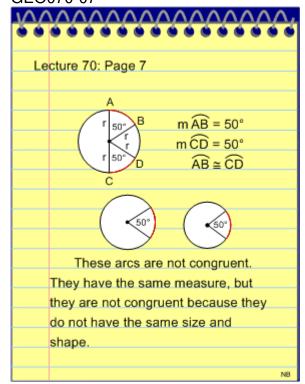


# Lecture 70 Notes, Continued

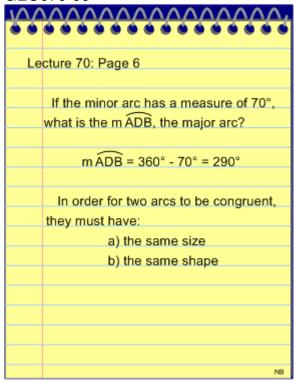
## GEO070-05



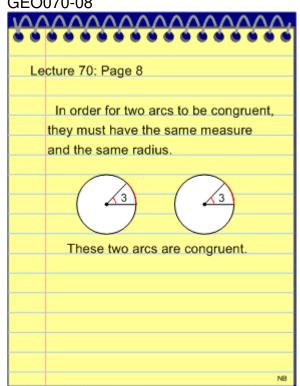
GEO070-07



## GEO070-06

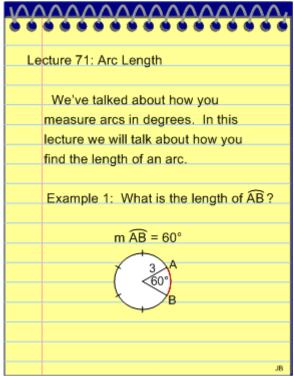


GEO070-08

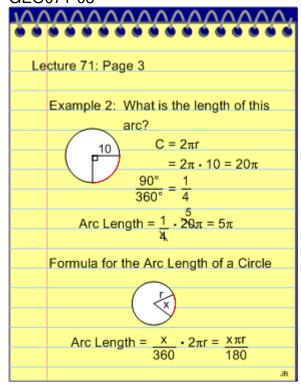


### Lecture 71 Notes

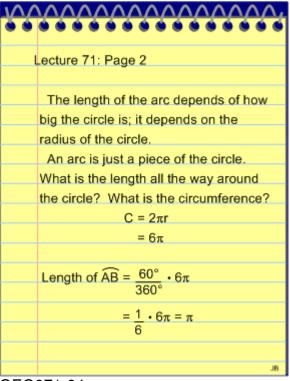
## GEO071-01



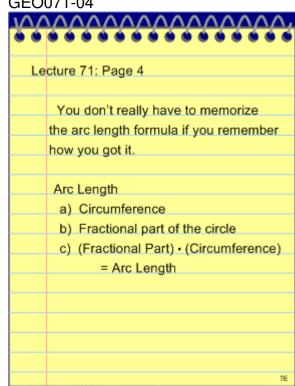
GEO071-03



#### GEO071-02

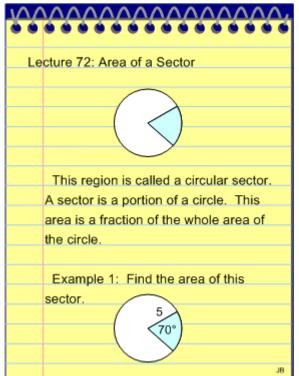


GEO071-04

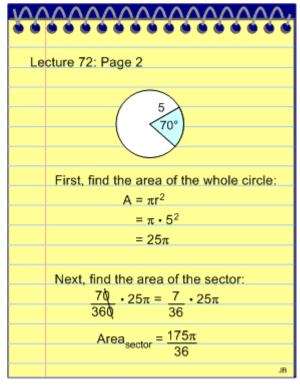


# Lecture 72 Notes

# GEO072-01

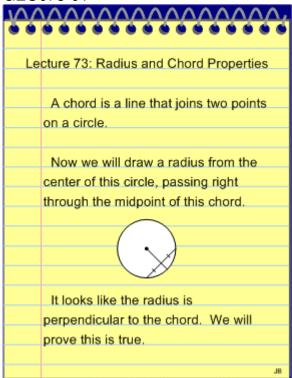


# GEO072-02

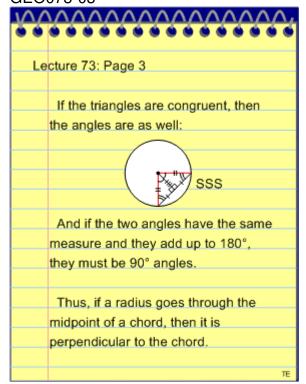


#### Lecture 73 Notes

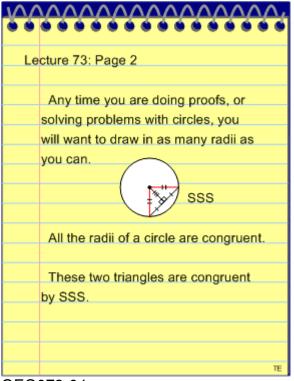
### GEO073-01



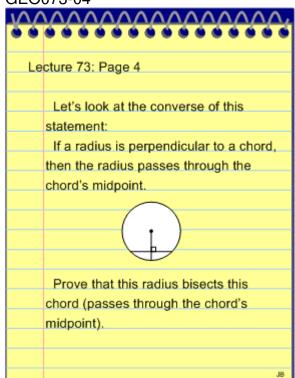
GEO073-03



#### GEO073-02

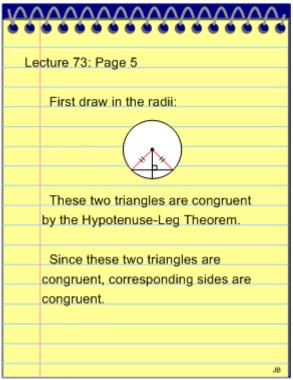


#### GEO073-04

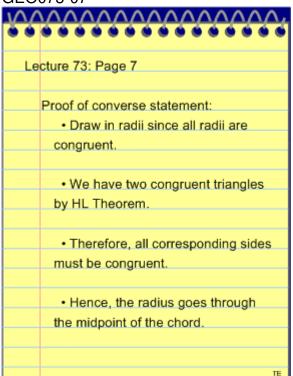


# Lecture 73 Notes, Continued

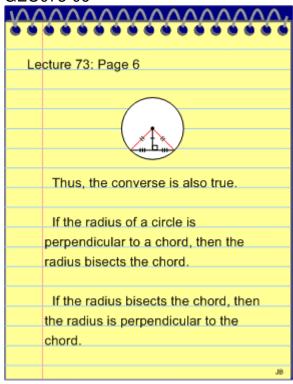
## GEO073-05



GEO073-07

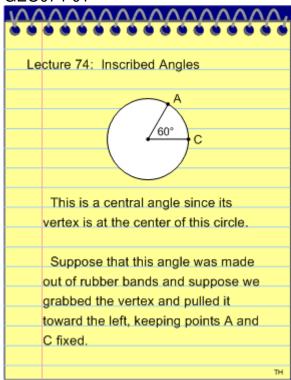


## GEO073-06

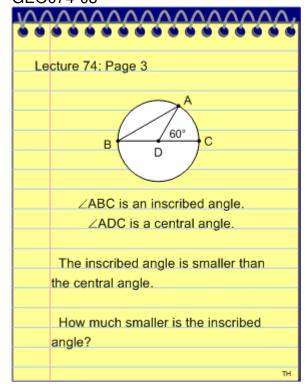


#### Lecture 74 Notes

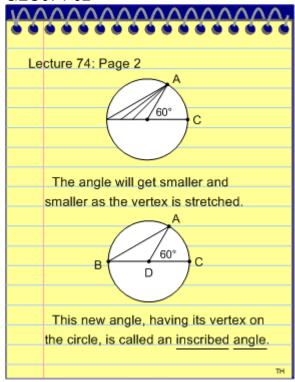
# GEO074-01



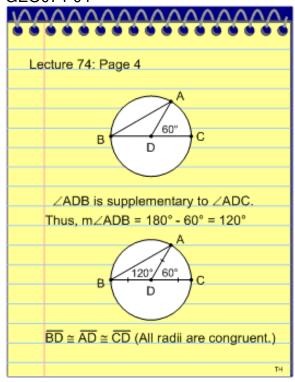
GEO074-03



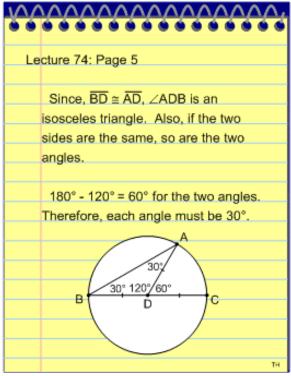
#### GEO074-02



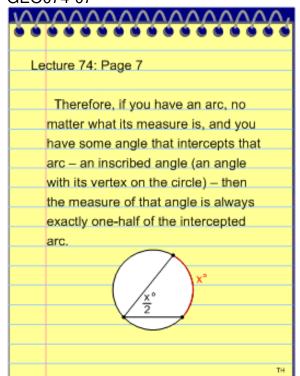
GEO074-04



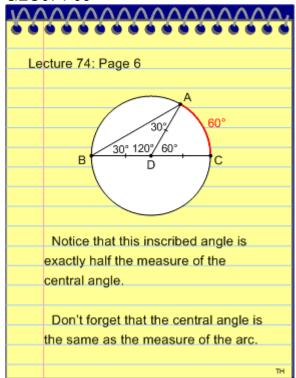
### GEO074-05



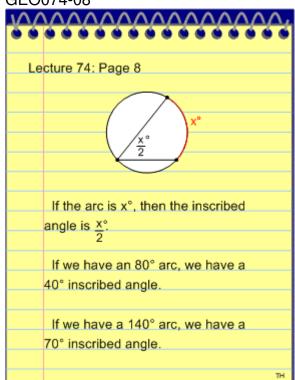
### GEO074-07



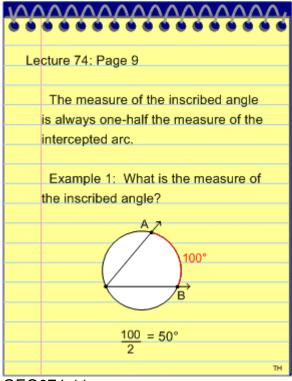
### GEO074-06



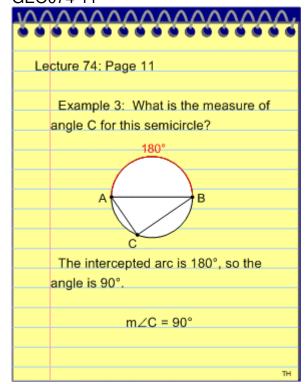
### GEO074-08



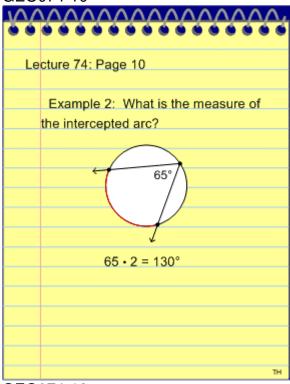
### GEO074-09



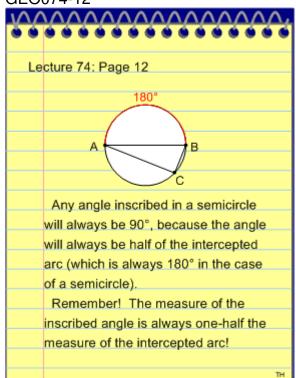
### GEO074-11



### GEO074-10

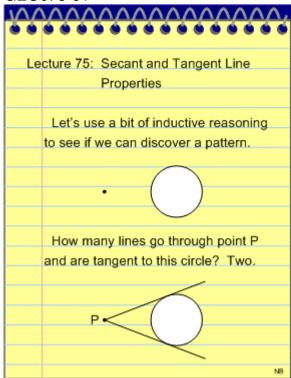


### GEO074-12

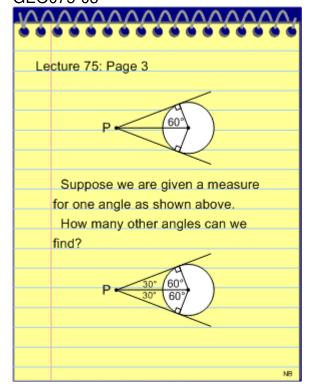


### Lecture 75 Notes

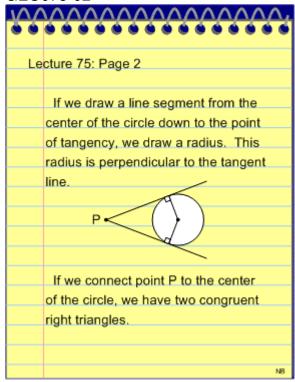
### GEO075-01

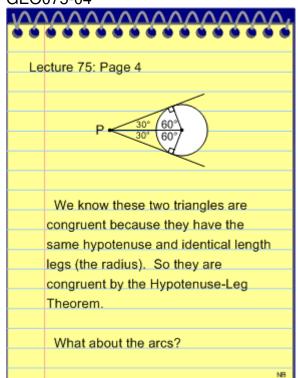


### GEO075-03

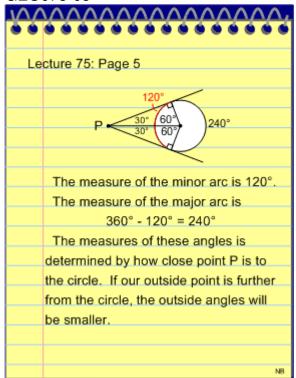


### GEO075-02

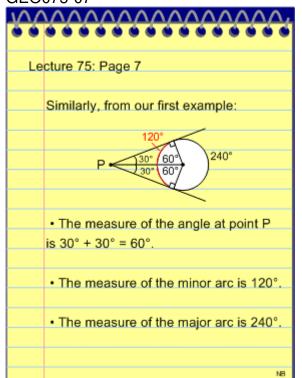




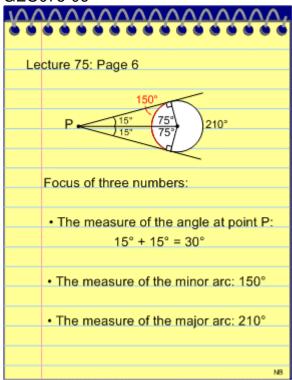
### GEO075-05

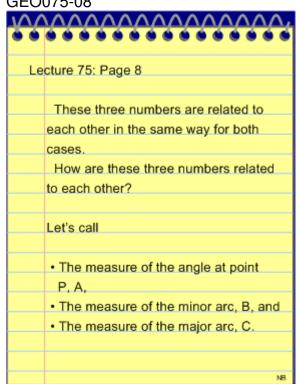


GEO075-07

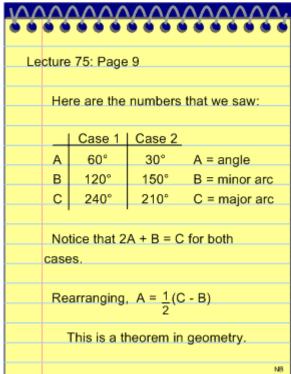


### GEO075-06

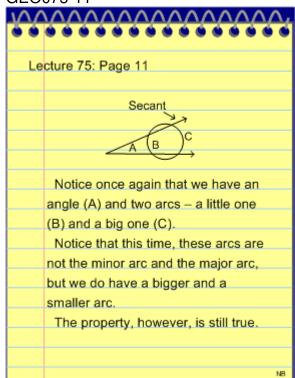




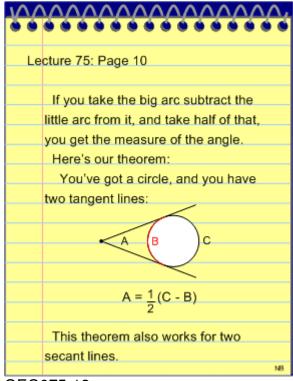
### GEO075-09

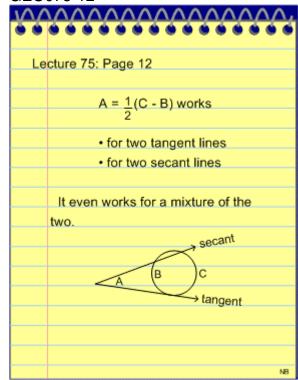


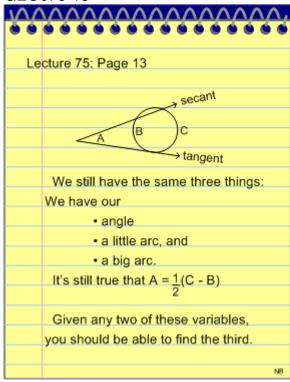
### GEO075-11



### GEO075-10

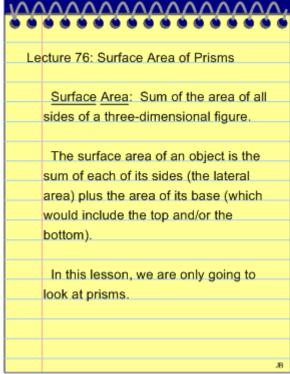




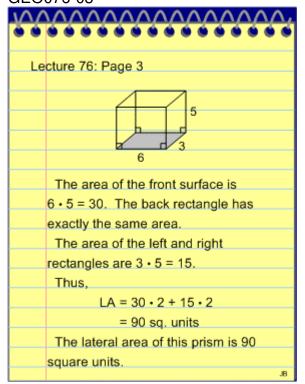


#### Lecture 76 Notes

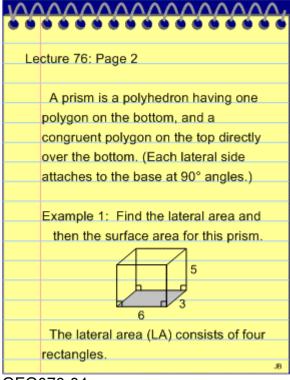
### GEO076-01



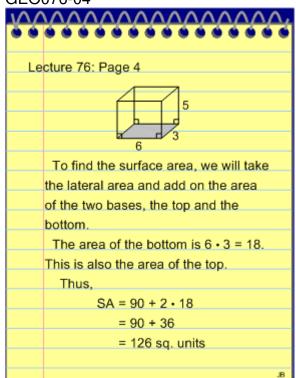
GEO076-03



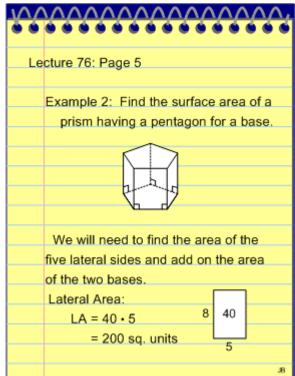
### GEO076-02



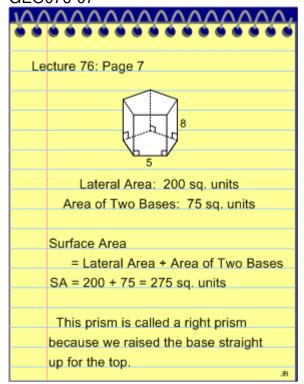
### GEO076-04



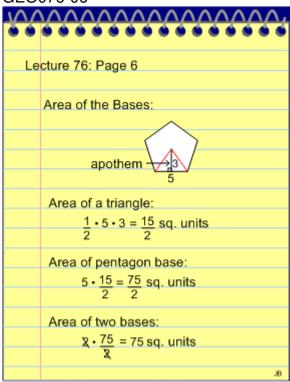
### GEO076-05



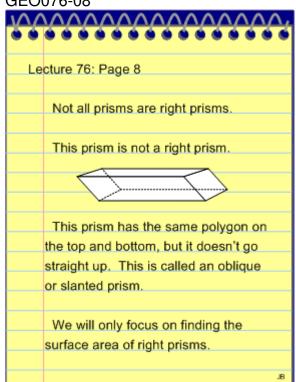
GEO076-07



### GEO076-06

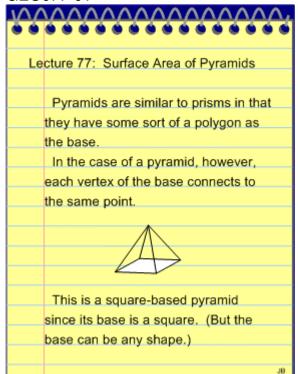


### GEO076-08

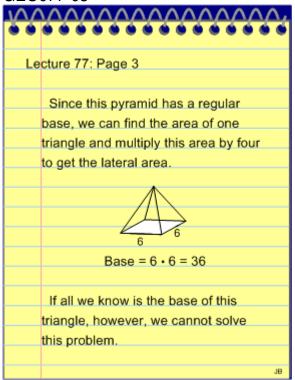


### Lecture 77 Notes

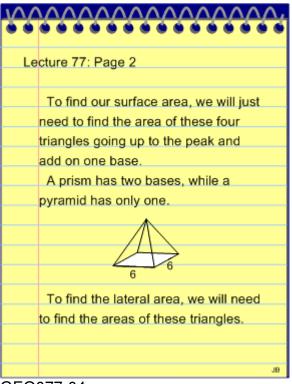
### GEO077-01

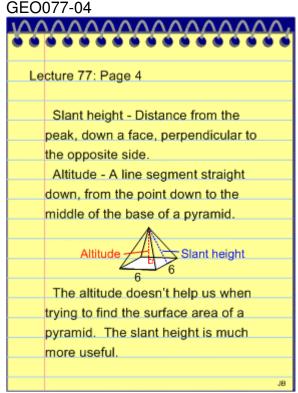


GEO077-03

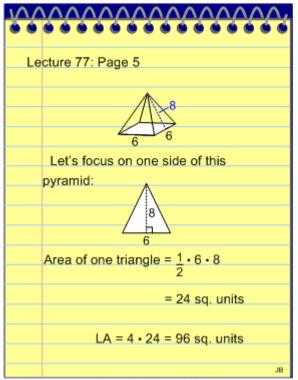


### GEO077-02

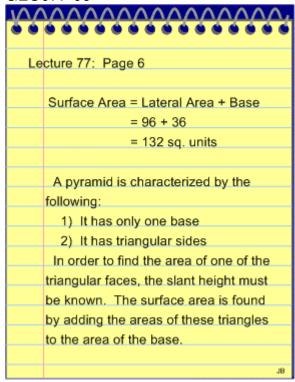




### GEO077-05

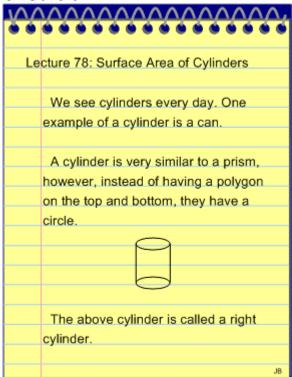


### GEO077-06

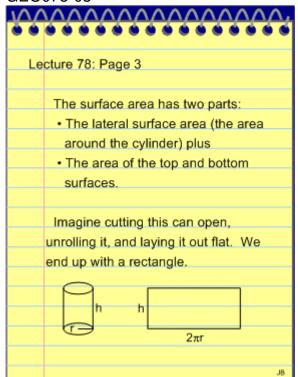


### Lecture 78 Notes

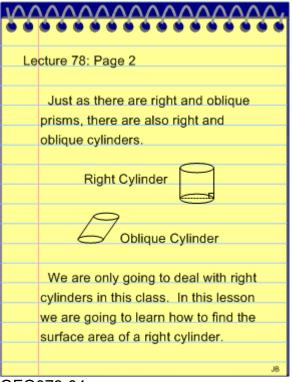
### GEO078-01



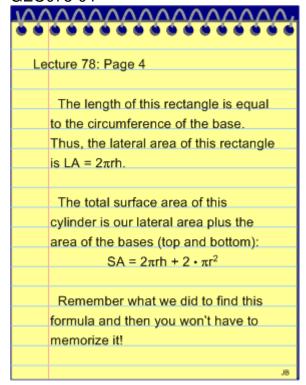
GEO078-03



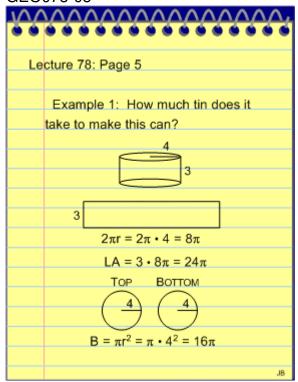
### GEO078-02



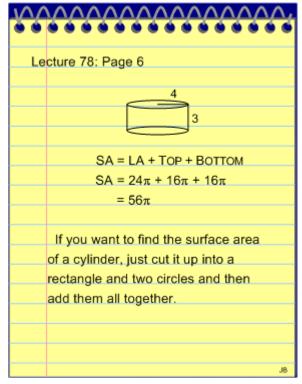
### GEO078-04





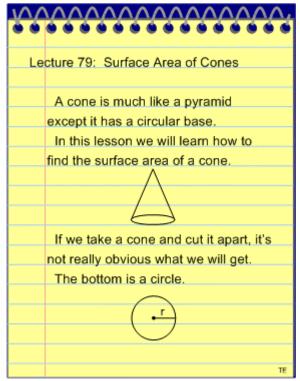


### GEO078-06

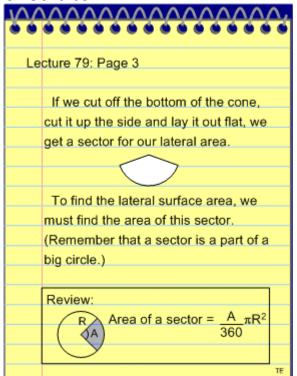


### Lecture 79 Notes

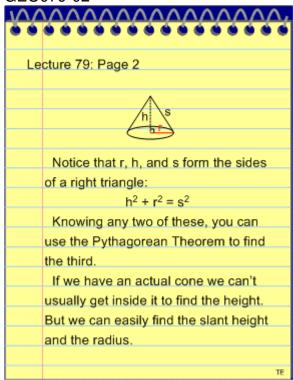
### GEO079-01



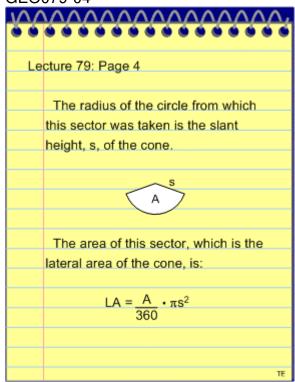
GEO079-03



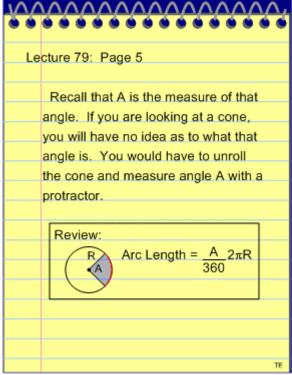
### GEO079-02



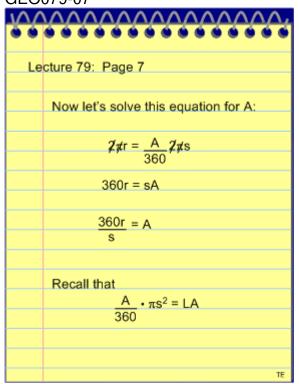
### GEO079-04



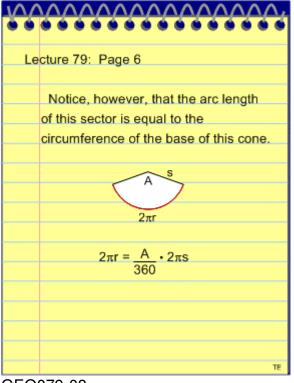
### GEO079-05



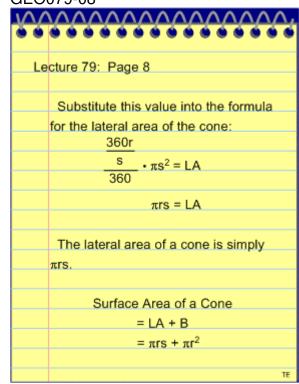
GEO079-07



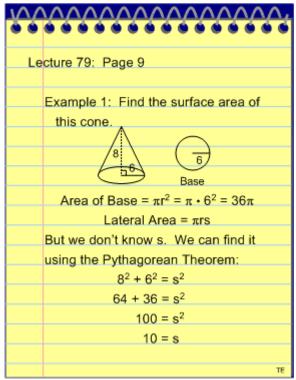
GEO079-06



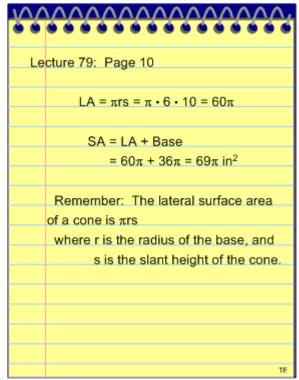
GEO079-08



### GEO079-09

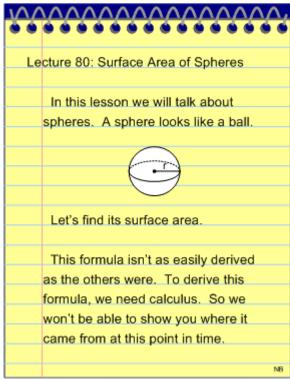


### GEO079-10

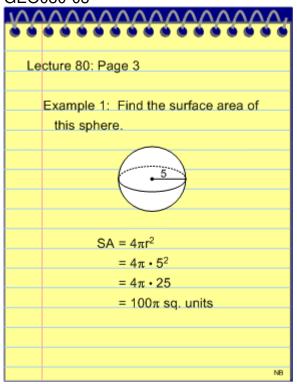


### Lecture 80 Notes

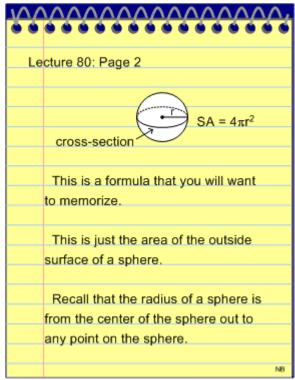
### GEO080-01



GEO080-03

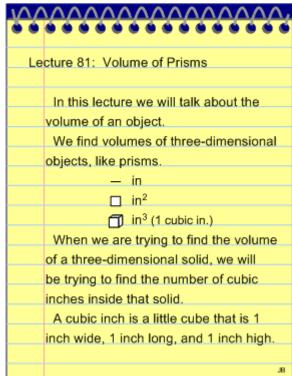


### GEO080-02

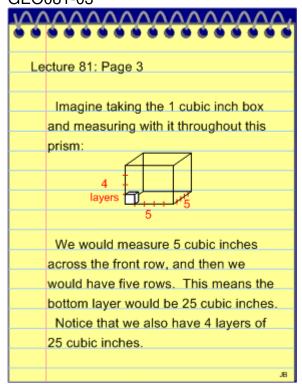


#### Lecture 81 Notes

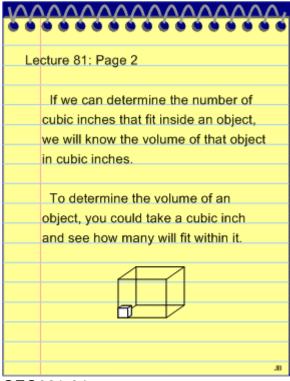
### GEO081-01



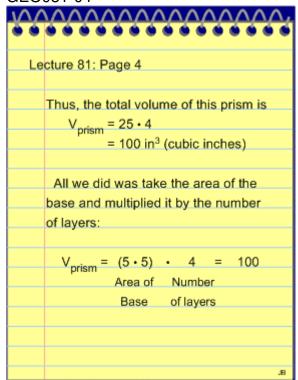
GEO081-03



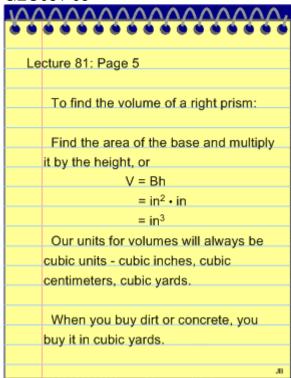
GEO081-02



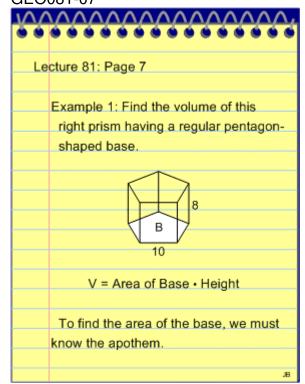
GEO081-04



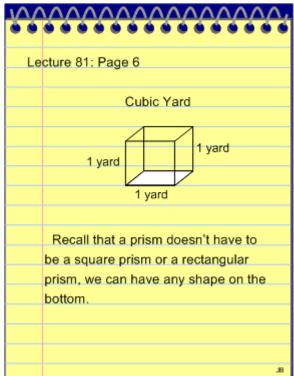
### GEO081-05



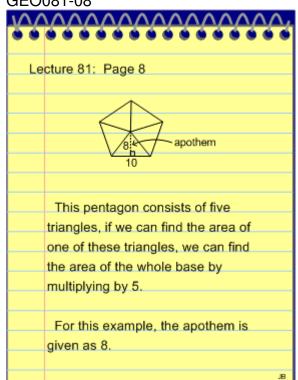
### GEO081-07



### GEO081-06

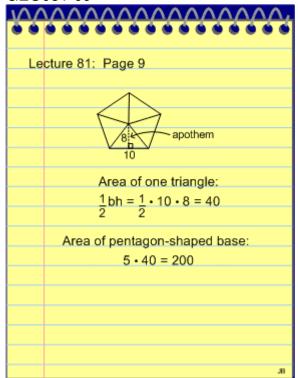


### GEO081-08

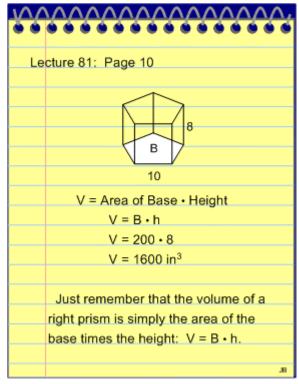


Lecture 81 Notes, Continued



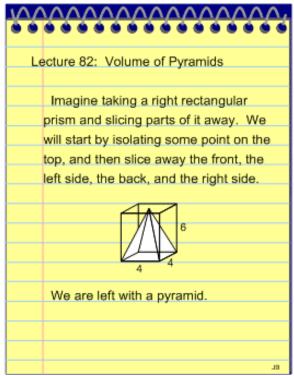


### GEO081-10

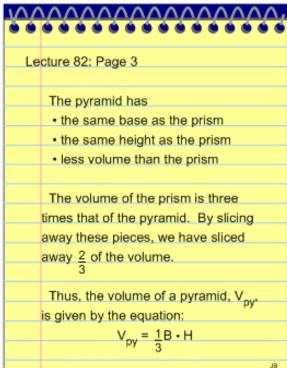


### Lecture 82 Notes

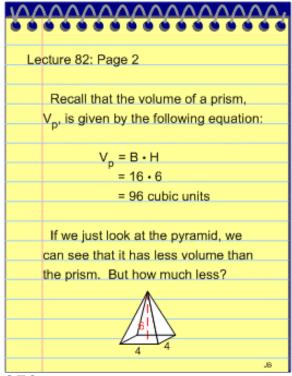
### GEO082-01



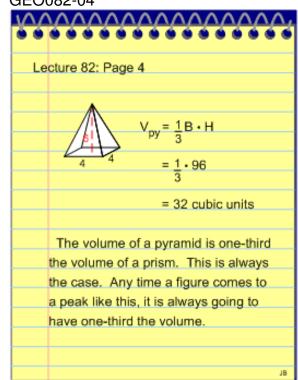
GEO082-03



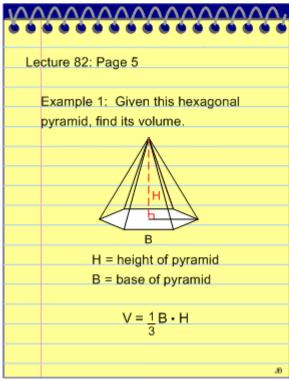
### GEO082-02



GEO082-04

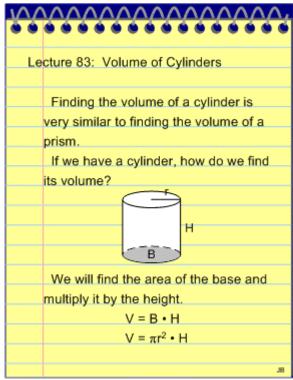


# GEO082-05

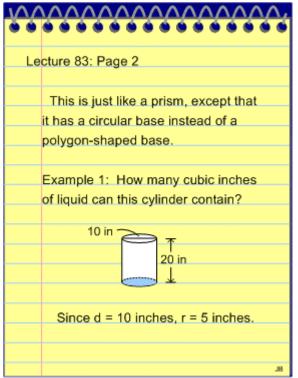


### Lecture 83 Notes

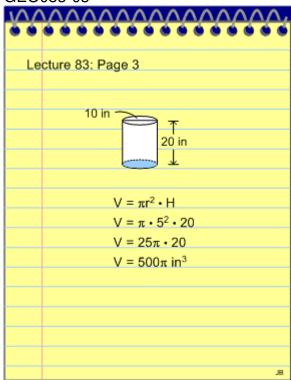
# GEO083-01



### GEO083-02

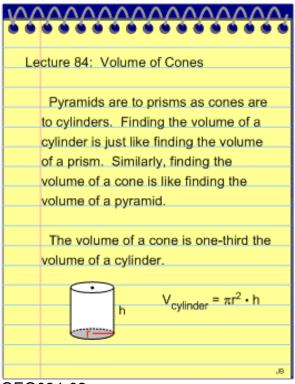


### GEO083-03

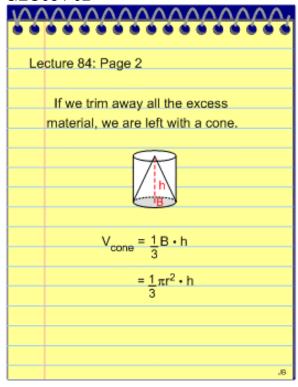


## Lecture 84 Notes

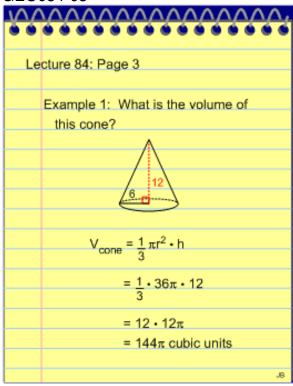
### GEO084-01



GEO084-02

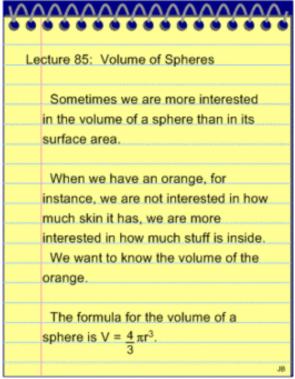


GEO084-03

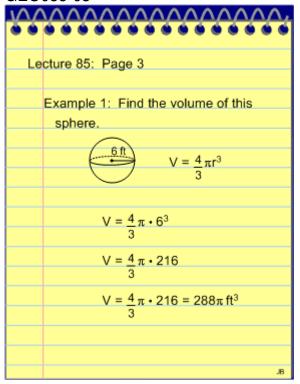


### Lecture 85 Notes

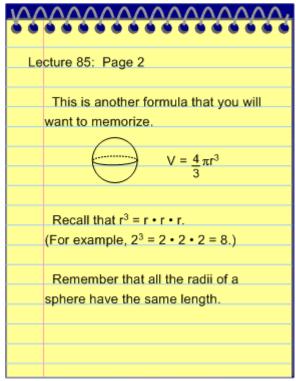
### GEO085-01



GEO085-03

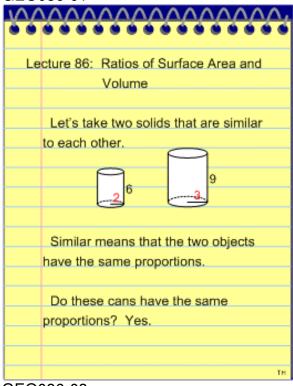


### GEO085-02

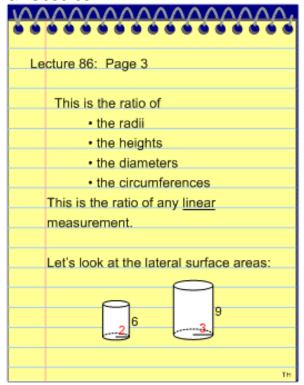


### Lecture 86 Notes

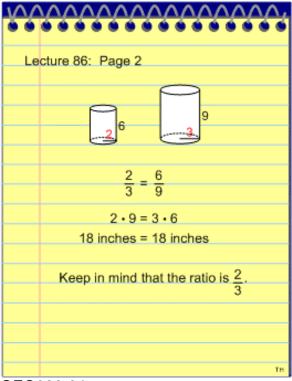
### GEO086-01



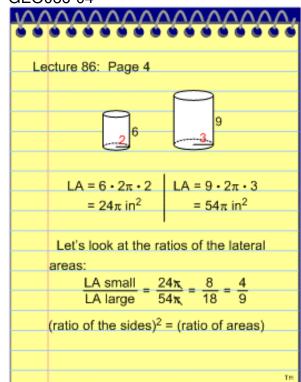
GEO086-03



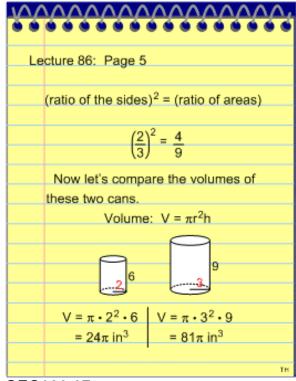
### GEO086-02



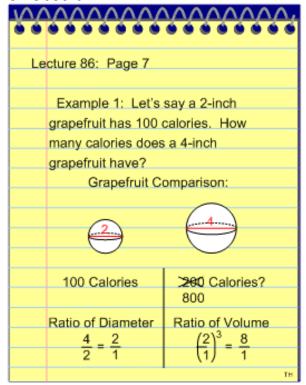
### GEO086-04



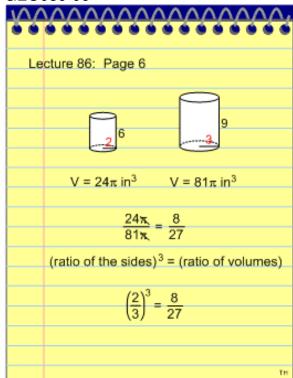
### GEO086-05



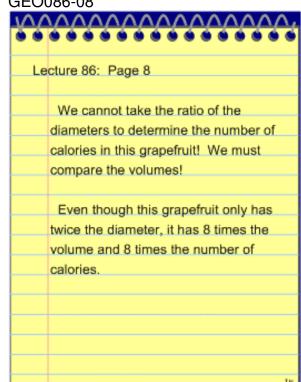
GEO086-07



### GEO086-06

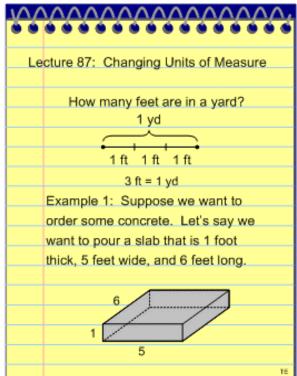


GEO086-08

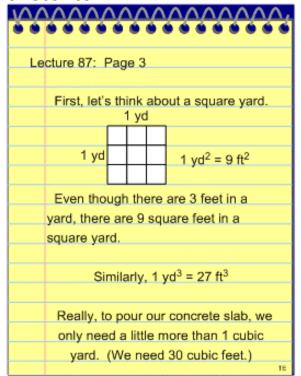


### Lecture 87 Notes

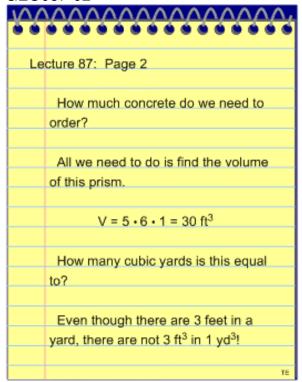
### GEO087-01



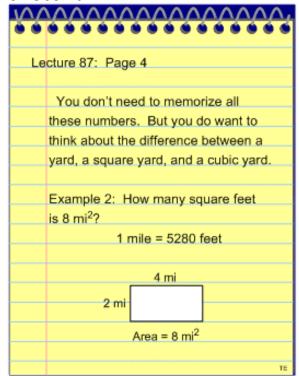
GEO087-03



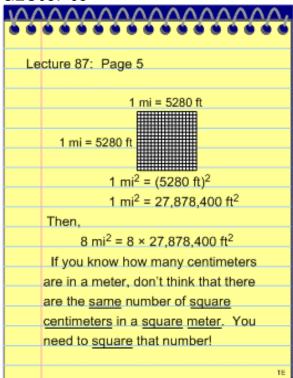
### GEO087-02



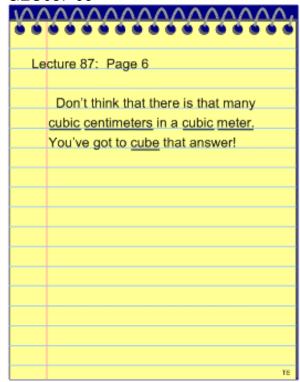
GEO087-04



### GEO087-05

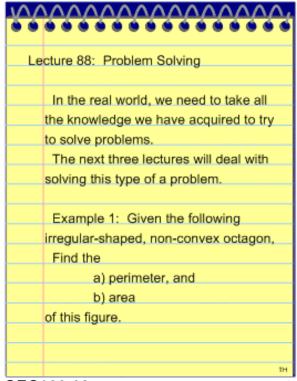


### GEO087-06

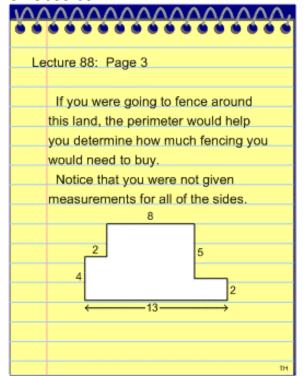


#### Lecture 88 Notes

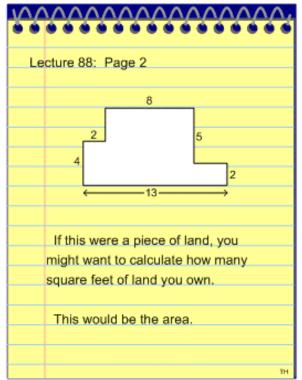
### GEO088-01

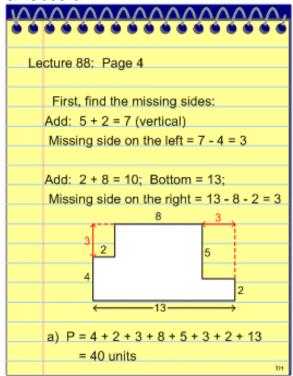


GEO088-03

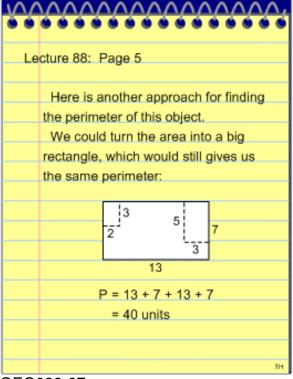


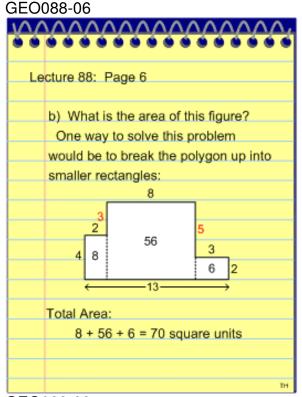
### GEO088-02



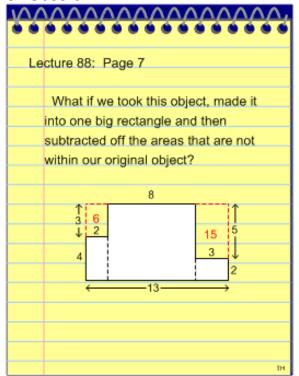


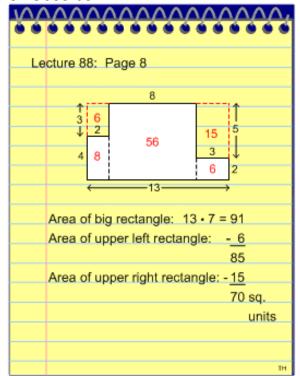
### GEO088-05



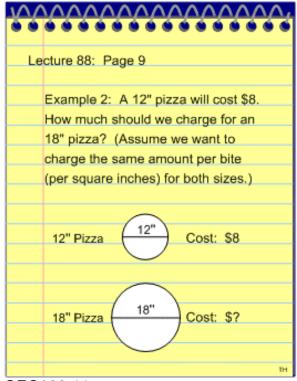


GEO088-07

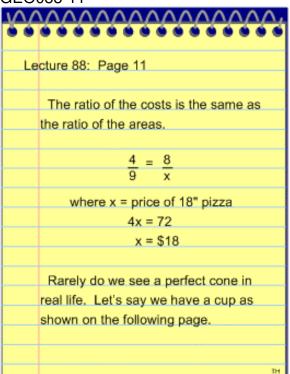




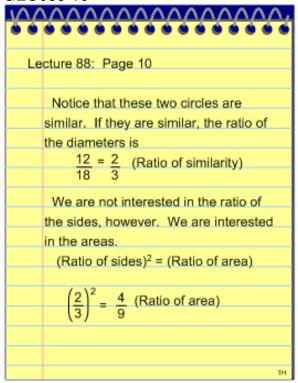
### GEO088-09

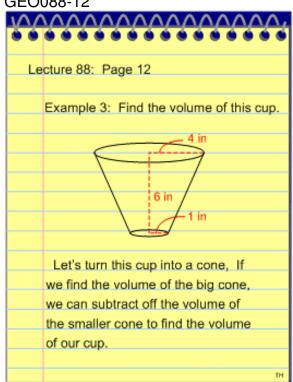


GEO088-11

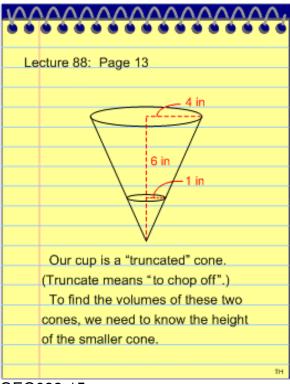


### GEO088-10

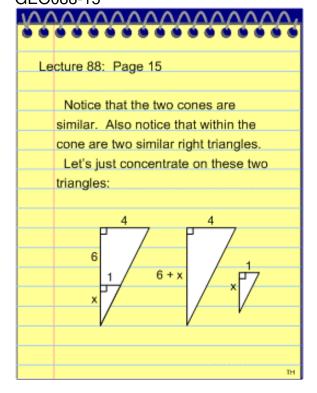


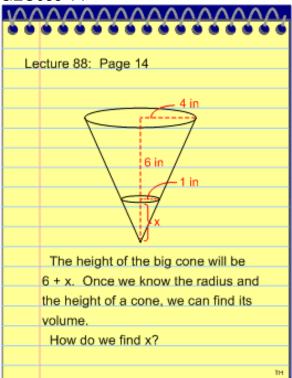


### GEO088-13

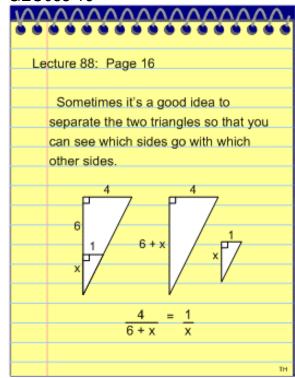


GEO088-15

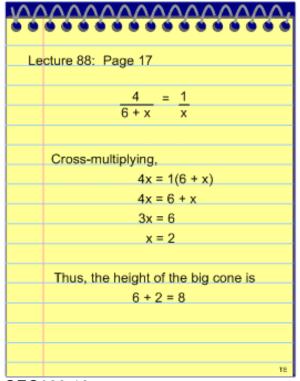




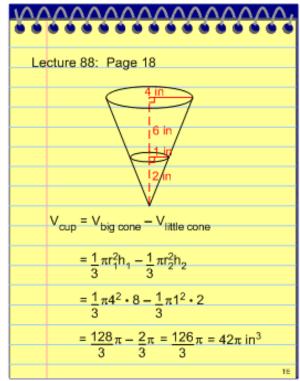
GEO088-16

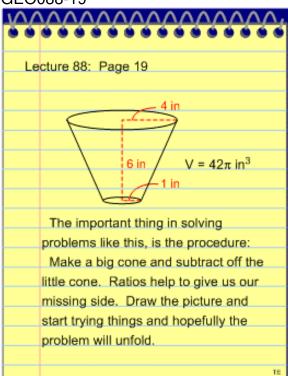


### GEO088-17



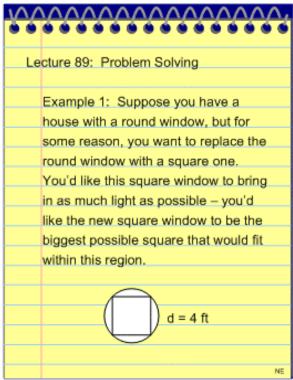
### GEO088-18



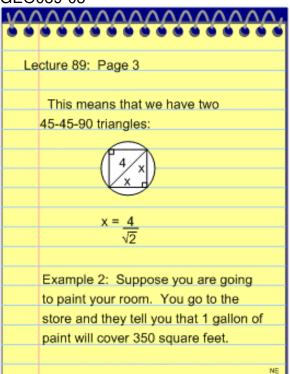


### Lecture 89 Notes

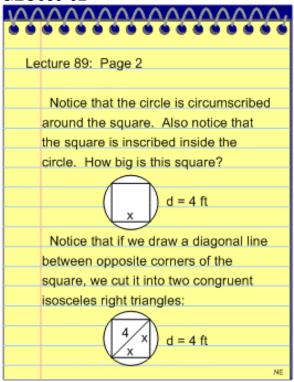
### GEO089-01



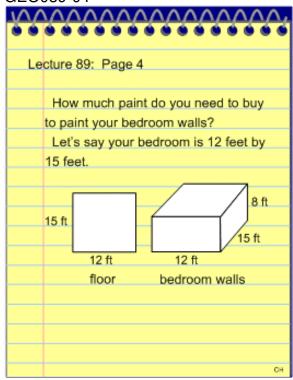
GEO089-03



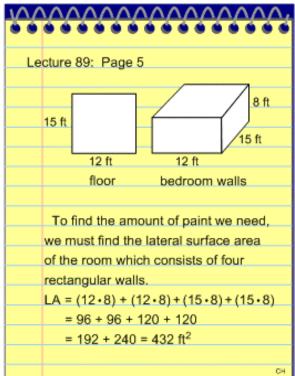
### GEO089-02



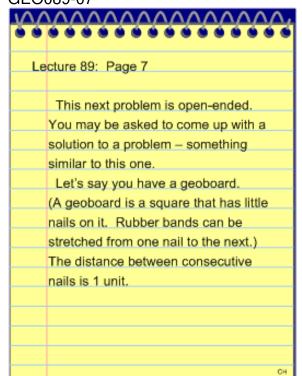
GEO089-04



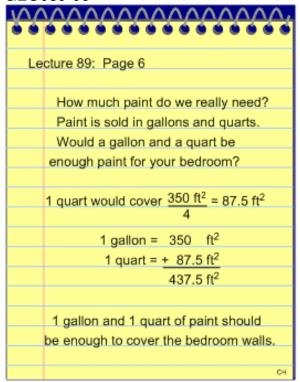
### GEO089-05



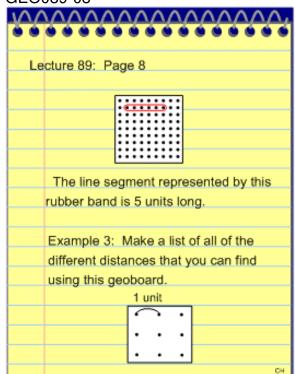
### GEO089-07



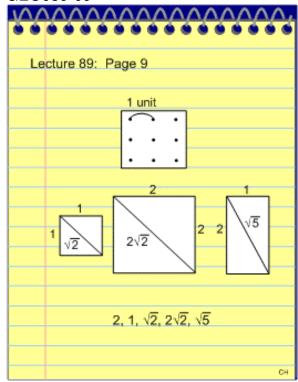
### GEO089-06



### GEO089-08

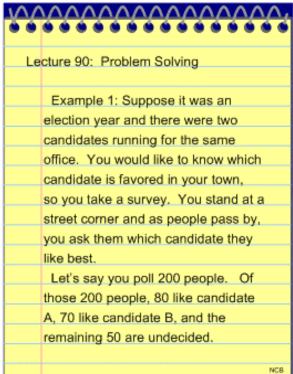


# GEO089-09

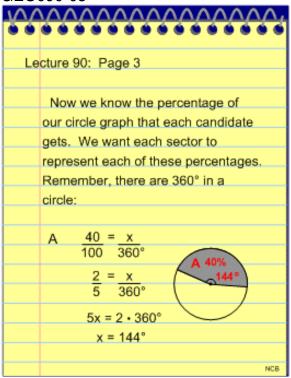


#### Lecture 90 Notes

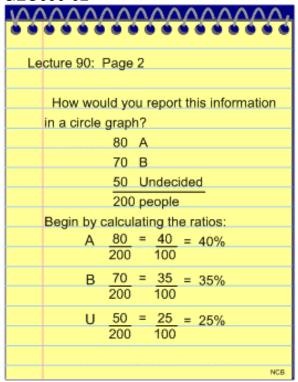
### GEO090-01



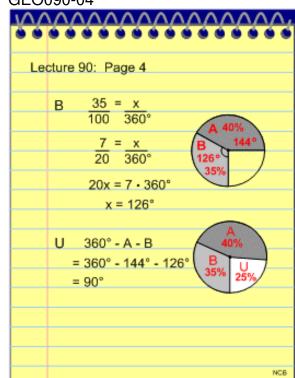
GEO090-03



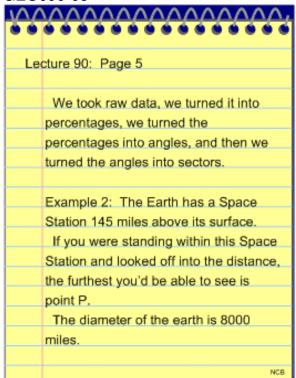
### GEO090-02



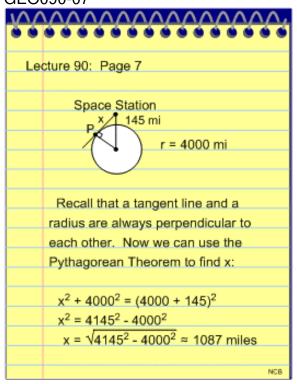
### GEO090-04



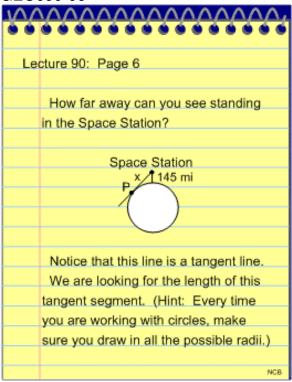
### GEO090-05



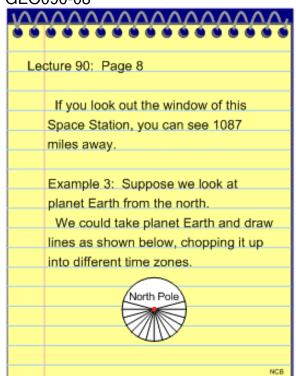
### GEO090-07



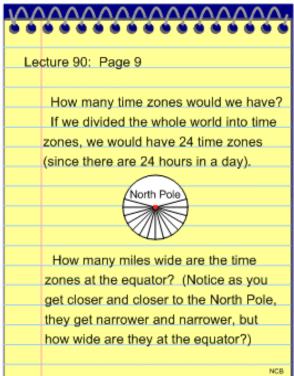
### GEO090-06



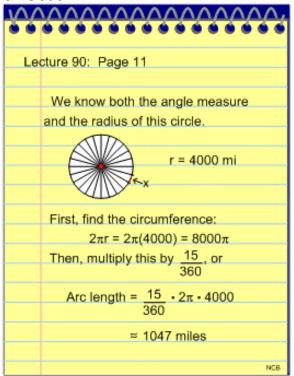
### GEO090-08



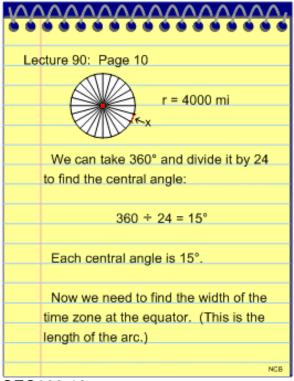
### GEO090-09



GEO090-11



GEO090-10



GEO090-12

