## GAT 21 January 2018

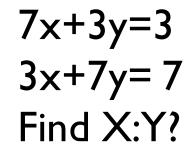




Scholars: library

I0a + I0b = 35 what is the Average (AM) of "a" & "b"?

$$10(a+b)=35$$
  
 $a+b=3.5$   
Now for avg there must be a two in  
denominator so div by 2 on both sides...  
 $(a+b)/2=3.5/2$   
 $=1.75$ 



I-cos@/sin@ =?

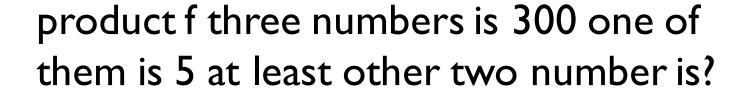
#### I/x-I/y=I/z then z=?

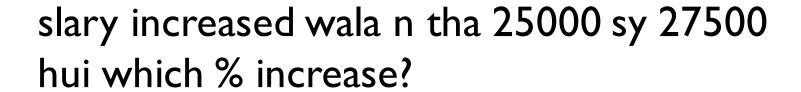
$$z = xy/(y-x)$$

#### Find GCD of 24, I 20 n 240?



24







10%

#### Antonyms of Flux:

#### What number of 25 is 5



20%

#### Cos@\*cot@\*sin@



Cos^2@

#### Antonyms Concord Loath

#### 2 is 10%?



$$(X+y)^3=?$$
  
When  $(x^2+2xy+y^2)=25$ 



If a+b=3(c+d) then what is the average of a,b,c,d?



C+d

$$Sin@/(I+cot@) + cost@/(I+tan@) =?$$

antonym of concord degenerate innocent flux testy homage loath