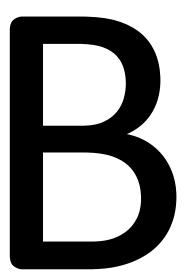


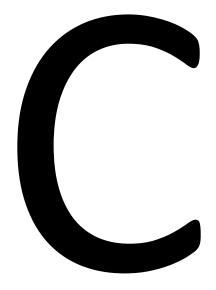
#1  $\log x = 3.2$ 

#2 Log 5 = x

 $+3 \qquad \log_6 x = 0$ 



$$\text{H2} \quad \text{Log}_5 \text{ x} = 3.2$$



#2

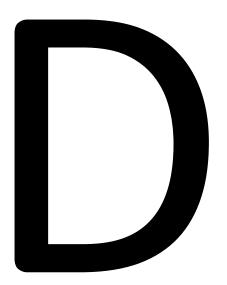
Log x = 5

#4

Log x = 0

#6

Log 35 = x



#1

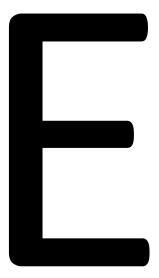
 $Log_{x} 125 = 3$ 

#3

 $\log_4 50 = x$ 

#5

 $\log_2 8^2 = x$ 



Find X

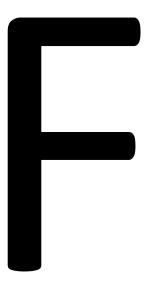
$$Log_7 63 = x$$

#10

$$Log x = 2$$

#5

$$Log_3 x = 2$$



#8

$$Log x = 3.4$$

#9

$$Log100 = x$$

#10



Find X

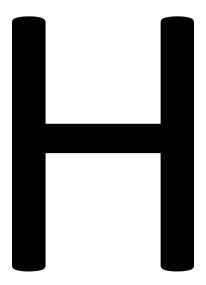
$$\log_6 x^5 = 5$$

#4

$$Log_{x} 1000 = 3$$

#6

$$5^{x} = 100$$



Find X

#3 
$$4^{x+2} = 100$$

#6 
$$2^{x-2}=8$$

$$45 3^{x}+5 = 86$$

$$| Log x + Log 7 = 3.2 |$$