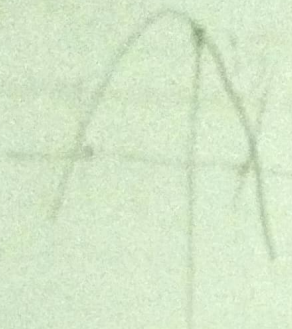


C F G D A
 D E A G

$f(x) = 3x + 1$
 $g(x) = 2x^2 + 1$
 $h(x) = 1$



20
 A

$5V = 0.5(1000)$
 $V =$

$g(1) = 3$
 $g(1) = 2$
 $g(1) = 4$

$A - B = \frac{3}{2}A$

$B - A = \frac{7}{8}B$

$6A + 7B = 360$

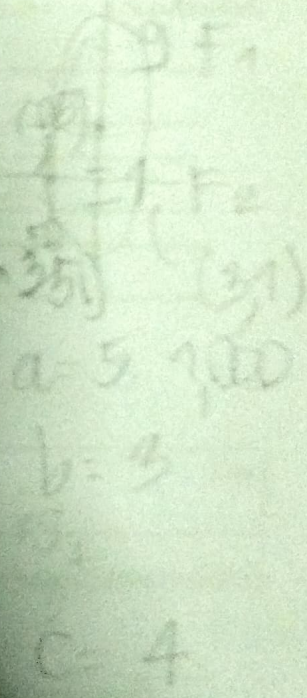
$4 < x < \frac{3}{7}$

$\frac{3}{7} < 7 - x$

$\frac{2}{7} < x$

$x < \frac{5}{7}$

$1 < x < 7$



a = 5
 b = 3
 c = 4

$d = 100 - 3(1) = 97$

$4x - 3y + 19 = 0$

$$0 = 2 \quad \text{O} \\ 6 + 7 = 13 = 21$$

$$\boxed{21} \times \boxed{20}$$

$$8 \times 7 \times 6 \times 5 \times 4 \times 3$$

$$420 \quad 120$$

$$8 - {}^n C_r \rightarrow \frac{8!}{2!} \quad \frac{21!}{2!}$$

$$\frac{40}{100} \times 800 = 320$$

$$X^2 \cdot X^{\log_5 X^2}$$

$$1120$$

$$X^2 \cdot X^{\frac{1}{5} \log X}$$

$$2$$

$$X^{\frac{2}{5}}$$

$$= 25$$

$$N = \frac{2}{t+1}$$

$$\log_5 X^2 \cdot \log X = \log X \frac{25}{X^3}$$

$$2 \log_5 X = -3 \log X \cdot 25X$$

$$2 \log_5 X = -3 \log X \cdot 25X$$

$$\frac{-8(t+1)}{(6(t+1))^2}$$