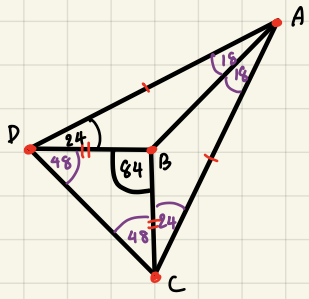


$B\hat{D}C$ and $B\hat{C}D$ is $\frac{(180-84)}{2}$ = 48 degree

$B\hat{D}A$ = 24 degree $\therefore$ $B\hat{C}A$ = 24 degree

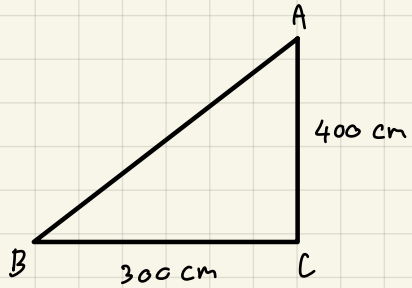
$A\hat{D}C$ and $A\hat{C}D$ = 72 degree

$\therefore$ $D\hat{A}C$ = 180 - (2 × 72) = 36 degree

$\therefore$ $D\hat{A}B$ and $B\hat{A}C$ = 36 ÷ 2 = 18 degree

I

Plz give me a Brainliest



Using Pythagoras

$\sqrt{(400)^2 + (300)^2}$ = AB

$\sqrt{160000 + 90000}$ = AB

$\sqrt{250000}$ = AB

500 cm : AB

$11^1 = 11 \rightarrow 1210$

$11^2 = 121 \rightarrow 1210$

$11^3 = 1331 \rightarrow 121$

$\frac{(x-h)^2}{a^2} + \frac{(y-k)^2}{b^2}$

$a=5 \quad b=3$

$c^2 = a^2 - b^2$

$25 - 9 \quad 16 \quad 4$

ยังไม่ทำ

3, 6, 8, 10, 14

17,

$1 - x < \frac{3}{7} < 7 - x$

$1\frac{3}{7} < x < 7\frac{3}{7}$ $\quad$ ~~1~~, 2, 3, 4, 5, 6, 7 $\quad \frac{56}{420} = \frac{2}{15}$

$\frac{a(1-(-r)^{20})}{1-(-r)} = 17 \quad a(1-r^{20}) = 17 + 17r$

$30r = -4 \quad r = -\frac{2}{15}$

$f(0) = k(0+4)(0-2) \quad -2 = k \quad -2(x^2+2x-8)$

$\frac{4ac-b^2}{4a} = 16 - \frac{(-4)^2}{4(-2)} = 18 \quad \frac{n+1}{2} = \frac{40+1}{2} = 20.5 \rightarrow \frac{62+60}{2} = 61$

$\log x^{\log_5 x^2} = \log 25 - \log x^3$

$(\log_5 x^2)(\log_{25} x) = \log 25 - \log x^3$

$2a^2 = 2 - 3a \quad (2a-1)(a+2) = 0 \quad a = \frac{1}{2}, -2$

$\log_5 x = \frac{1}{2}, -2 \quad x = \sqrt{5}, \frac{1}{25}$

x4 100 = 140 $\quad$ x4 50 = 100 v.

4.6 800 = 1120 $\quad 1120 = \frac{1120 \times 100}{50} = 2240$

x ออก 6 = 1

$1 = \frac{1}{6}$

x 24 = 1

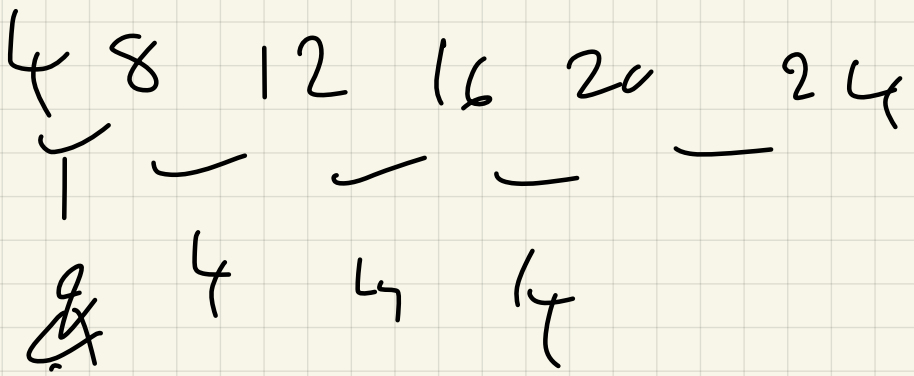
$x\ 1 = \frac{1}{24}$

ออก 1 $= \frac{1}{6} - \frac{1}{24} = \frac{1}{8}$

ออก 4 $= \frac{2}{3}$

$1 - \frac{2}{3} = \frac{1}{3}$

$\frac{\frac{1}{3}}{\frac{1}{8}} = 2.67$


4 8 12 16 20 24
4 4 4