

8, 2, 1 б.г.б.

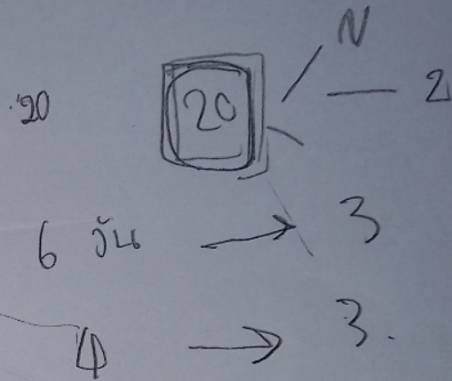
4 б.г.б. 150 4

1 б.г.б. → 1 б.г.б.

1 б.г.б. → 1 б.г.б.

~~200~~

4 → 3



50, 60.

3 б.г.б.: 150 9 б.г.б. 6 б.г.б.
a б.г.б. →

5	400 + 300
2	80 60
10	40 30

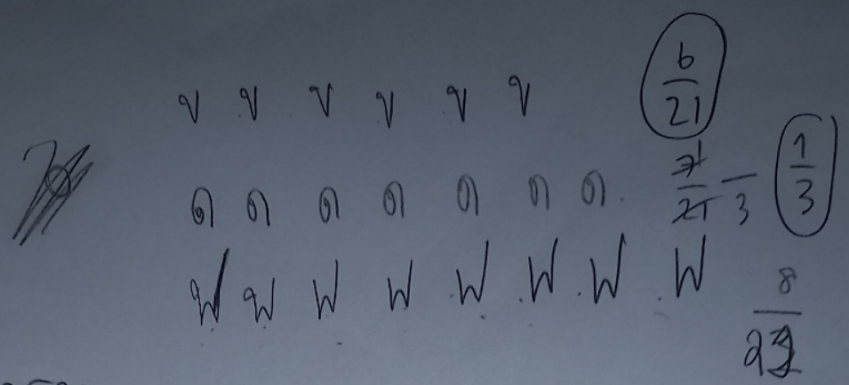
2 × 400 300
5 × 200 150
10 × 40 30
4 × 3

~~98~~
~~3~~

12

5 200 150
10 40 30
4 × 3

5	200 150
10	40 30
3	4 3



$$7a + 2b + c \rightarrow 52520$$

$$63a + 14b + c \rightarrow 427,680$$

$$\frac{6}{21}$$

$$\frac{8}{27} + \frac{8}{27}$$

$$\frac{(63 \times a) + (14 \times b) + c = 486}{63 \quad 14}$$

$$\frac{\frac{1}{63} \times a}{882/14} + \frac{\frac{1}{14} \times b}{882/63} + \frac{c}{882} = \frac{a+b+c}{882}$$

Python

~~882~~

$$\frac{63a + 14b + c}{882} = \frac{a}{14} + \frac{b}{63} + \frac{c}{882} = 486$$

$$63a + 14b + c = 427,680$$

$$9(7a + 2b + c) =$$

$$7a + 2b + c \rightarrow 52,520$$

①

$$2 + 4 + 8 + 16 + 32 + 64 + 128 + \boxed{256} = 510$$

$$2^n = 256$$

$$2^n = 16^2$$

$$2^n = (4^2)^2$$

$$2^n = ((2^2)^2)^2$$

② $a_1 + a_2 + a_3 + a_4 + a_{14} = 20$

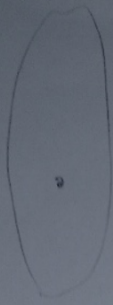
③ $a_1 + a_2 = 10$ $\text{I.I.} \quad a_{n+2} - a_n = 3$

4 1270 $11^{(11)}$

$$\frac{(11^2) \cdot 10}{11}$$

$$\frac{11^{109} \cdot 1}{(11^2) \times 10}$$

$$11^{109} \times \frac{1}{10}$$

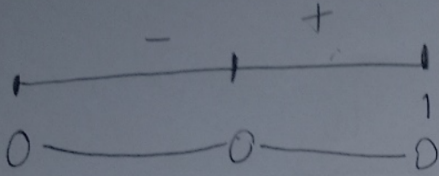


$$\frac{(x-3)^2}{9} + \frac{(y-5)^2}{25} = 1$$

$$7 \sqrt{\frac{0.4}{3}}$$

F_1, F_2

7



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

$$x > 1$$

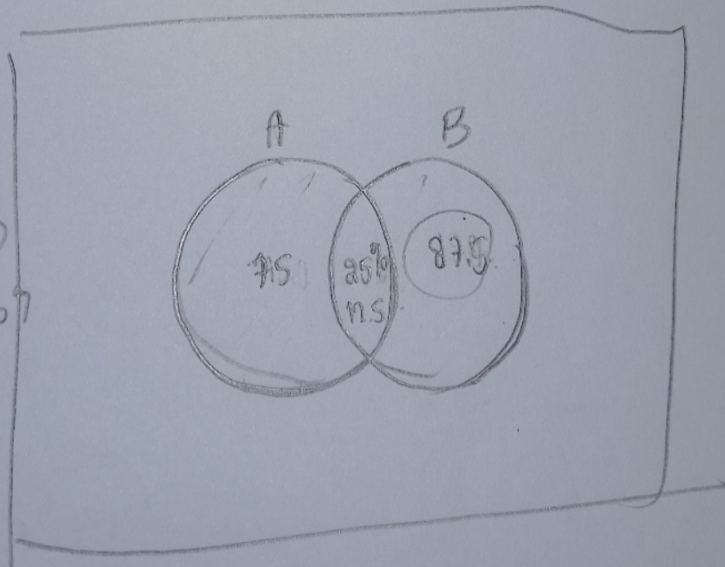
<

$$x < 7$$

2

$$A \cup B = nA + nB - nA \cap B$$

$$= 75 + 87.5 - 27.67$$



~~27.67~~

$$\frac{162.5}{100} \times 120$$

~~27.67~~

$$162.5 \rightarrow 195$$

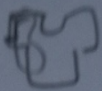
$$37.5 \rightarrow 45$$

$$A \cup B = A - B + A \cap B + B - A$$

$$A \cup B = 120 + A \cap B$$

27

กฟ
↓
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กข กข
อ = 
อ

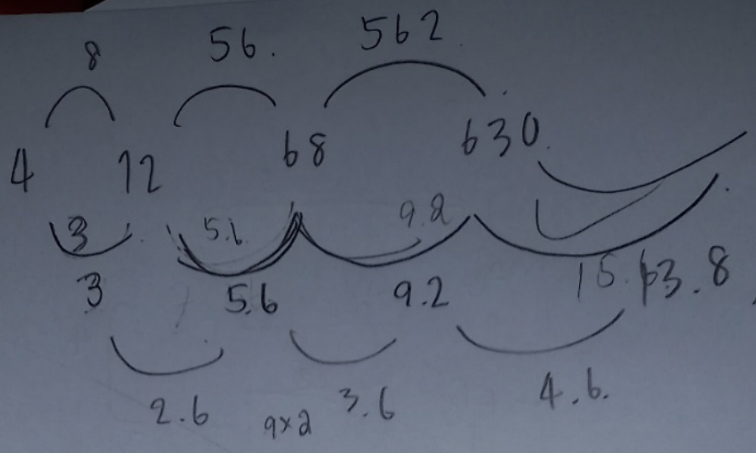
ว: นว นพ นพ

นข นพ นพ นข

~~นข, นพ → ขร, สล~~

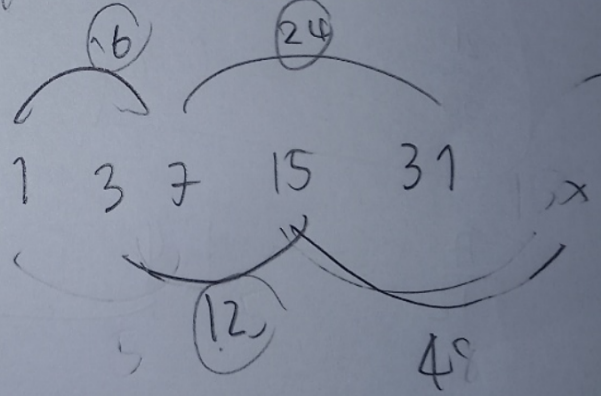
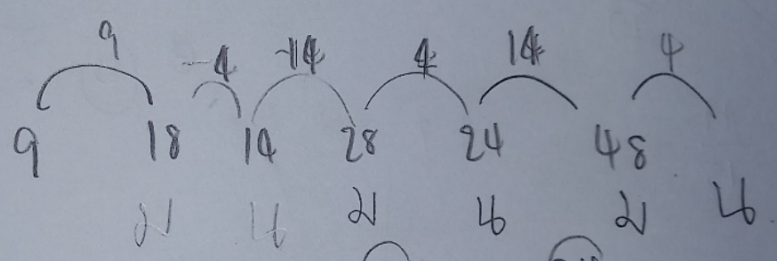
นพ, นข → นก, กข.

~~นข, นพ สล, นข~~

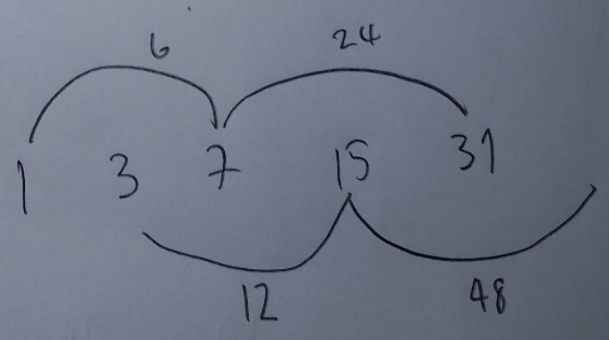


$\frac{9}{2} = 4.5$ $\frac{18}{2} = 9$ 14 28 24 48

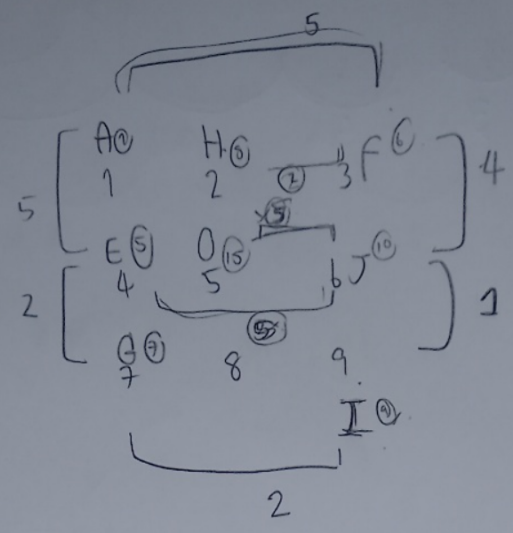
$$\frac{x}{630} = 15.2$$



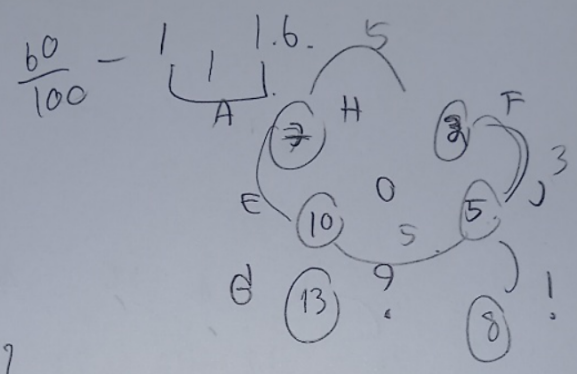
$$x - 15 = 48$$



A B C D E



5 x → 0



eve $\frac{22}{20} - 1.1$

o $\frac{19}{15} - 1.2$

$\frac{26}{30} - 0.8$

