

11. 30 28 24 18 10 $\boxed{?}^{1/6}$

Nästa tal?

Skriv upp!

30	28	-2
28	24	-4
24	18	-6
18	10	-8
10	$\boxed{?}$	-10

12.

K G 3gr Her

2/6

Totalt 60 diur

$$K + G = 60$$

Antal kor/grisar?

$$K + G + G + G$$

$$\frac{60}{4} = 15 \text{ st}$$

$$K = 15 \quad G = 15 \cdot 3 = 45 \text{ st}$$

$$\textcircled{13.} \quad 2,5 \text{ min} = ? \text{ s}$$

$$1 \text{ min} = 60 \text{ s}$$

$$2 \text{ min} = 60 \cdot 2 = \boxed{120 \text{ s}} \quad \text{Svar: } 150 \text{ s}$$

Svar: ~~125 s~~

~~170 s~~

150 s

$$0,5 = 5 \text{ s}$$

$$0,5 = 50 \text{ s}$$

$$0,5 = \boxed{30 \text{ s}}$$

14.

EH tal \Rightarrow X, \square , ?

4/6

$$9 \cdot 3 = \underline{27}$$

produkten

$$\underline{27} + 12 = 39$$

15.

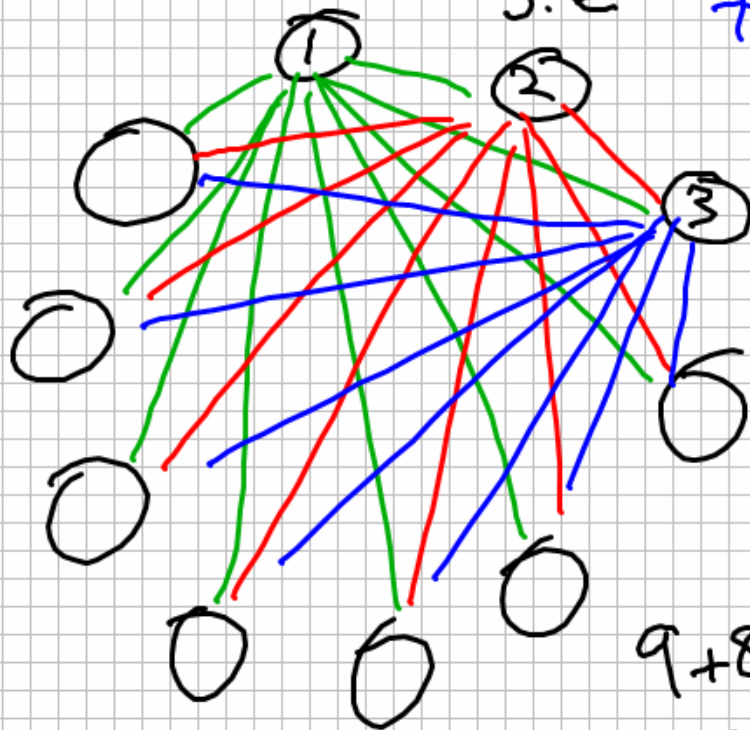
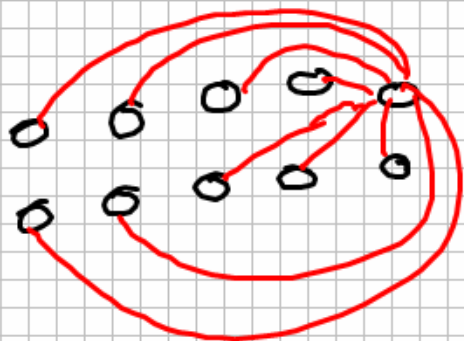
10 städer

5/6

1:a 9 vägar

2:a 8 vägar

3:e 7 osv,



45 st

$$9+8+7+6+5+4+3+2+1$$

