

# Hva er tallet?

## Tema hav

$$\text{Crab} + \text{Crab} + \text{Crab} = 42$$

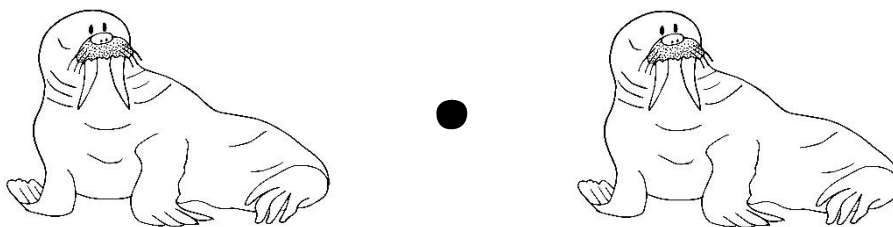
$$\text{Seagull} + \text{Crab} + \text{Seagull} = 28$$

$$\text{Seagull} + \text{Seagull} - \text{Walrus} = 8$$

$$\text{Crab} + \text{Walrus} \cdot \text{Seagull} = ?$$

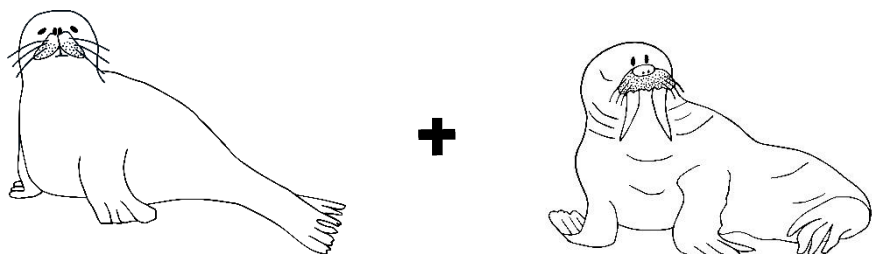
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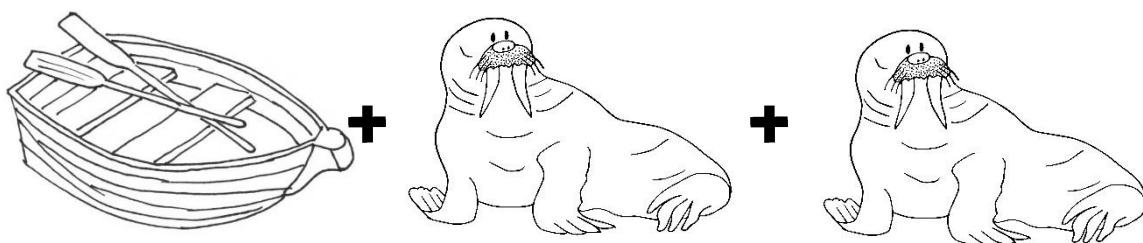
Two walrus illustrations are shown, one on the left and one on the right, separated by a multiplication dot. To the right of the second walrus is the number 64.

$$= 64$$



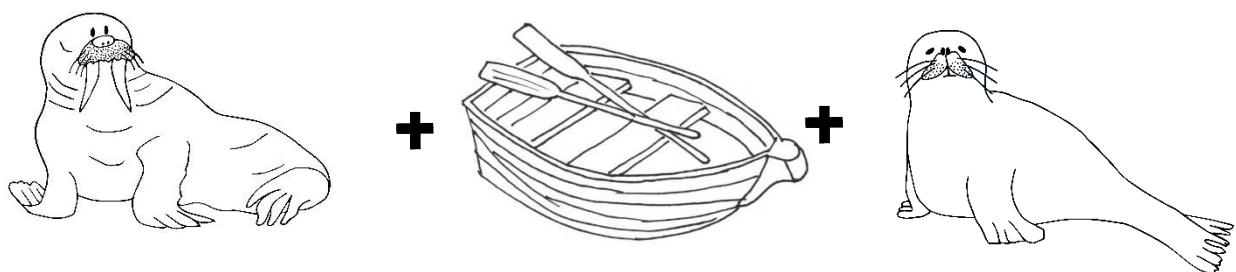
Two walrus illustrations are shown, one on the left and one on the right, separated by a plus sign. To the right of the second walrus is the number 29.

$$= 29$$



A boat illustration is shown on the left, followed by a plus sign, a walrus illustration, another plus sign, and a second walrus illustration. To the right of the second walrus is the number 40.

$$= 40$$



A walrus illustration is shown on the left, followed by a plus sign, a boat illustration, another plus sign, and a second walrus illustration. To the right of the second walrus is a question mark.

$$= ?$$

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$$\text{Squid} + \text{Squid} + \text{Squid} = 27$$

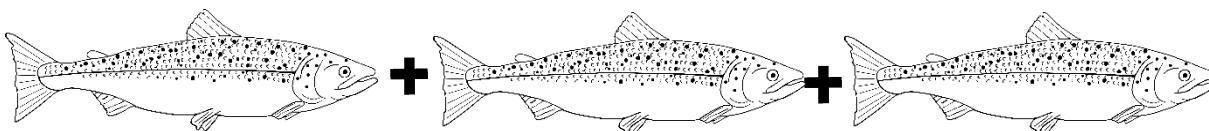
$$\text{Squid} + \text{Jellyfish} + \text{Jellyfish} = 19$$

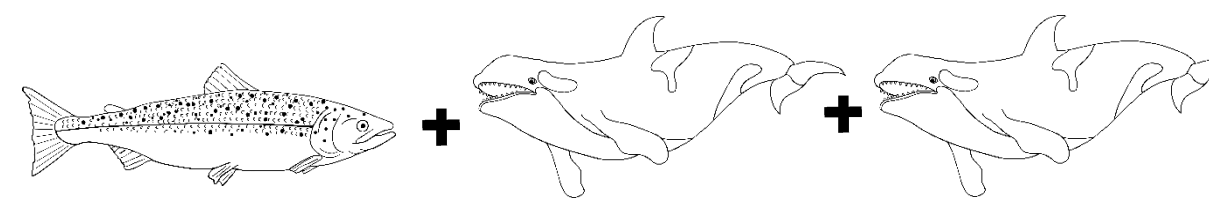
$$\text{Jellyfish} - \text{Fish} = 1$$

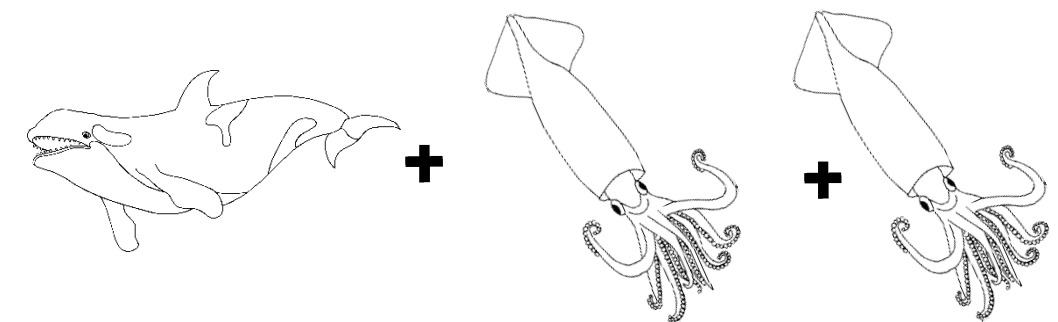
$$\text{Squid} + \text{Jellyfish} + \text{Fish} = ?$$

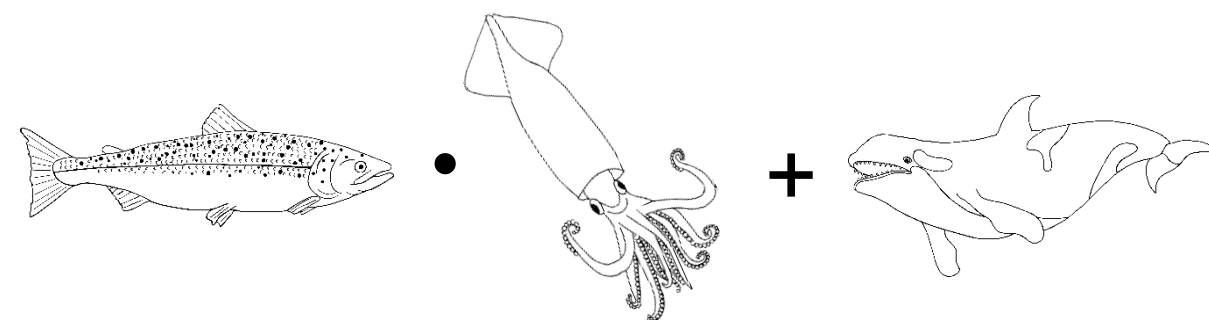
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$$+ + + = 60$$


$$+ + = 26$$


$$+ + = 7$$


$$\cdot + = ?$$