

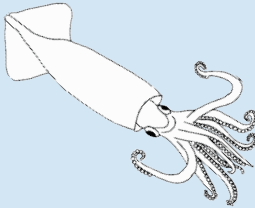
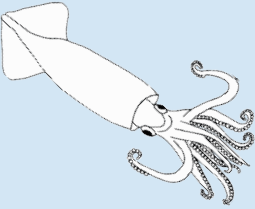

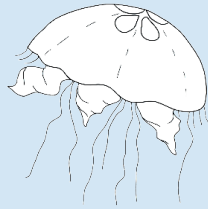

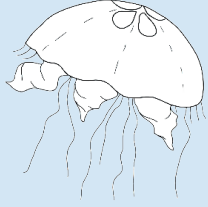


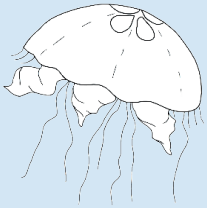
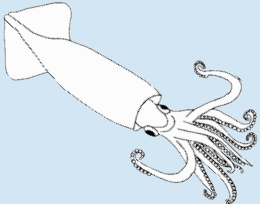
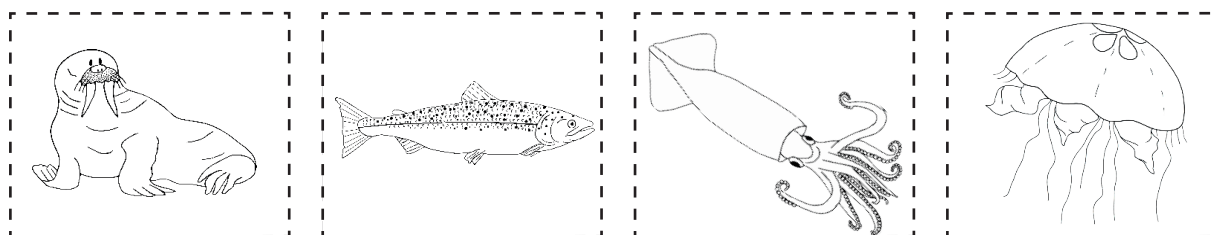




Sudoku




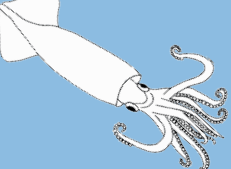


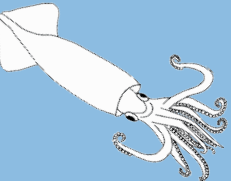

Illustrasjoner Gro Wollbæk



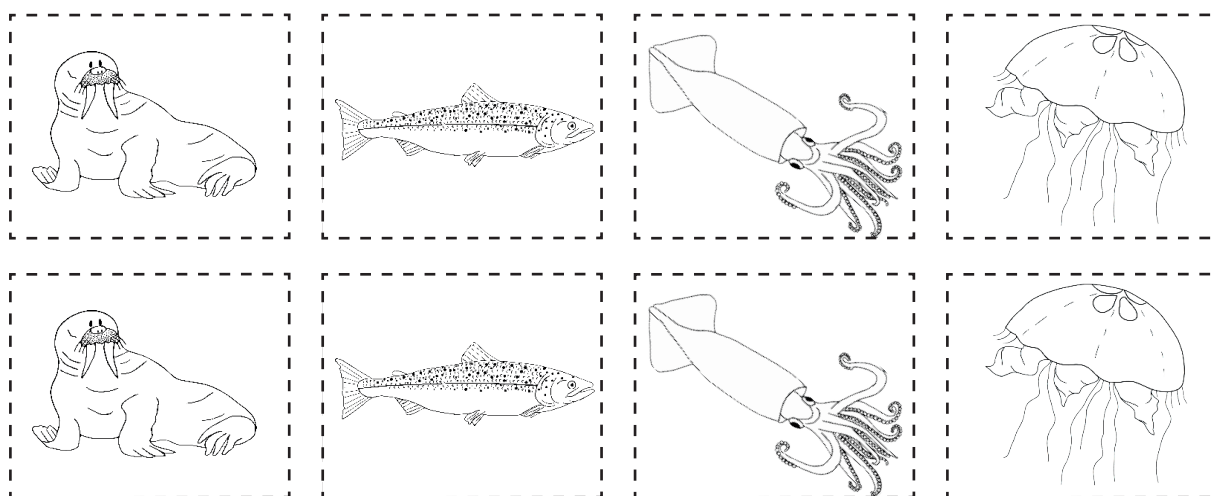
Klipp ut disse 4 brikkene og sett dei på rett plass i rutenettet over.
Hugs at du ikkje skal ha same figur i same rad vassrett eller loddrett. Lykke til!



Sudoku



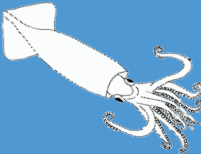


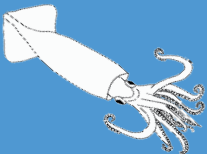
Illustrasjoner Gro Wollebæk

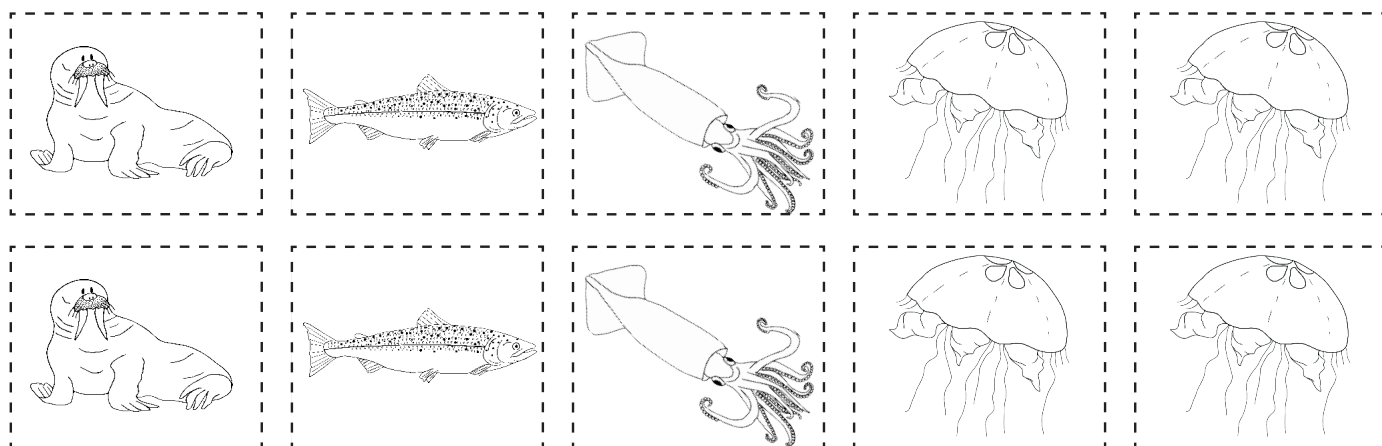


Klipp ut disse 8 brikkene og sett dei på rett plass i rutenettet over. Hugs at du ikkje skal ha same figur i same rad vassrett eller loddrett. Lykke til!

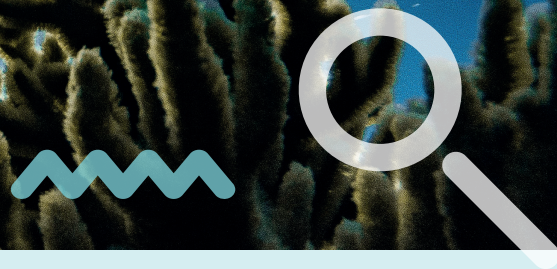


Sudoku

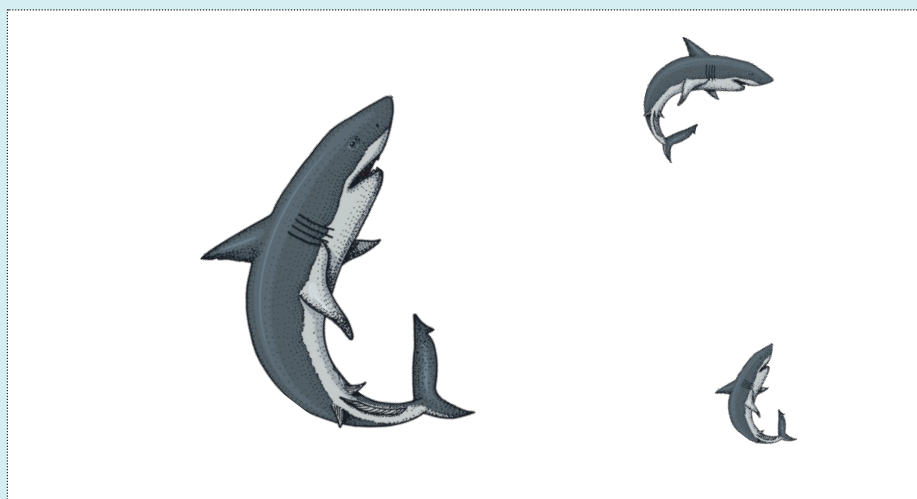
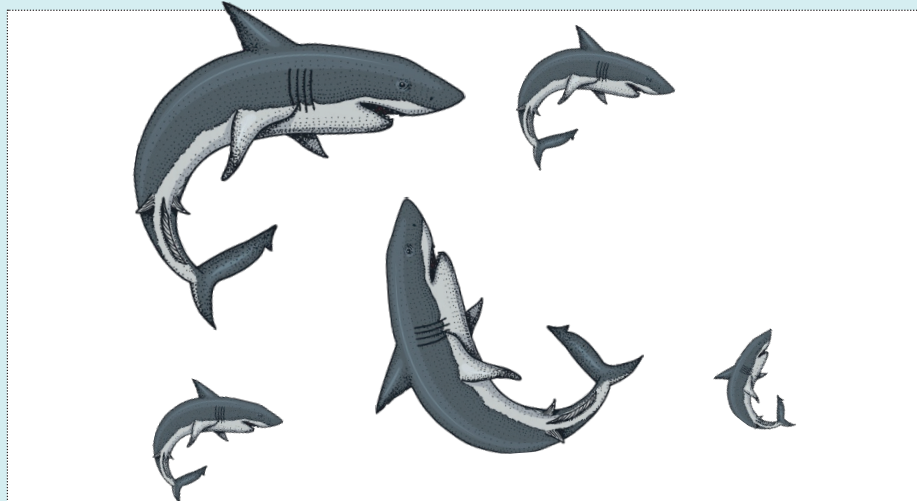
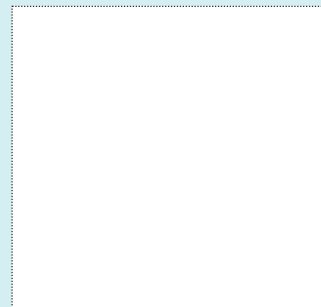
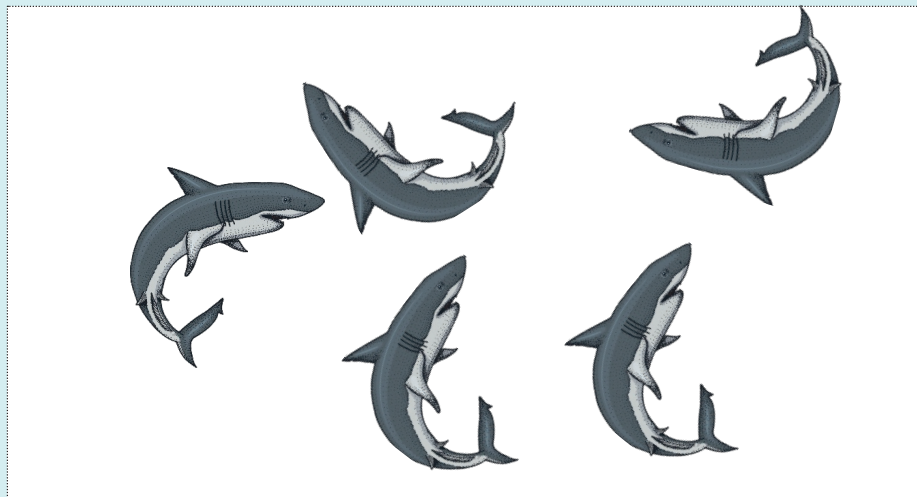
			
			
			



Klipp ut disse 10 brikkene og sett dei på rett plass i rutenettet over. Hugs at du ikkje skal ha same figur i same rad vassrett eller loddrett. Lykke til!



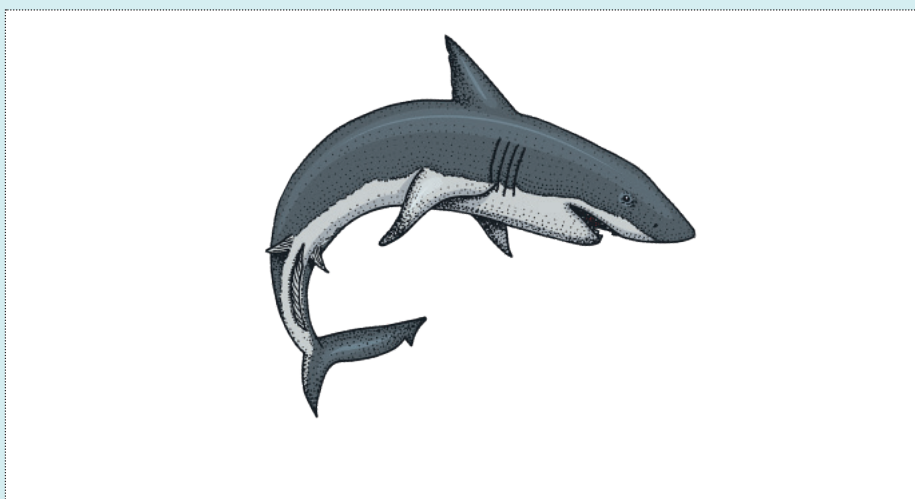
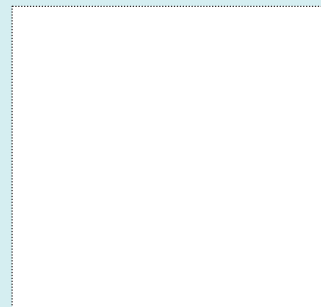
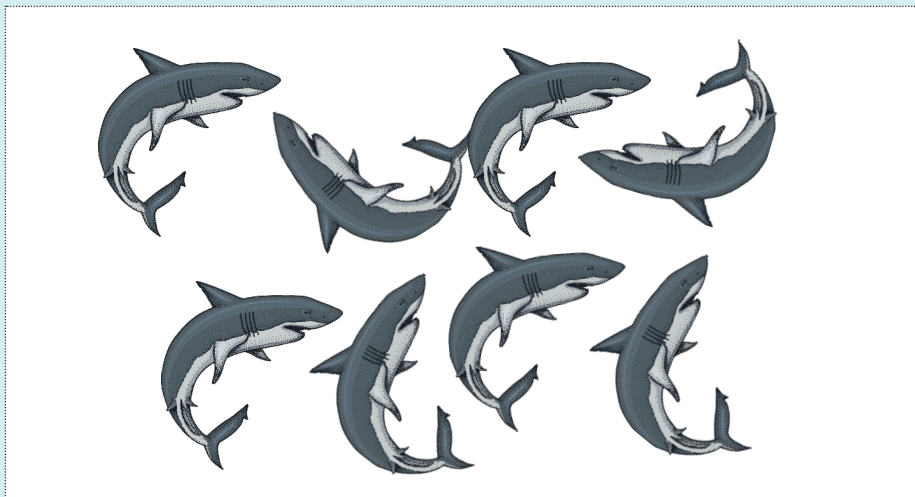
Eg kan telje



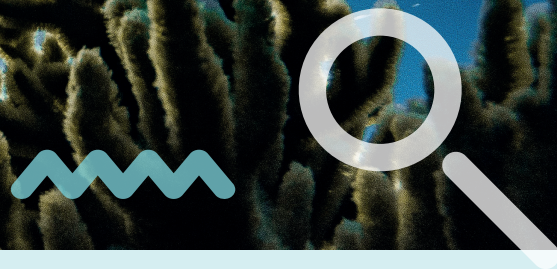
Illustrasjon shutterstock



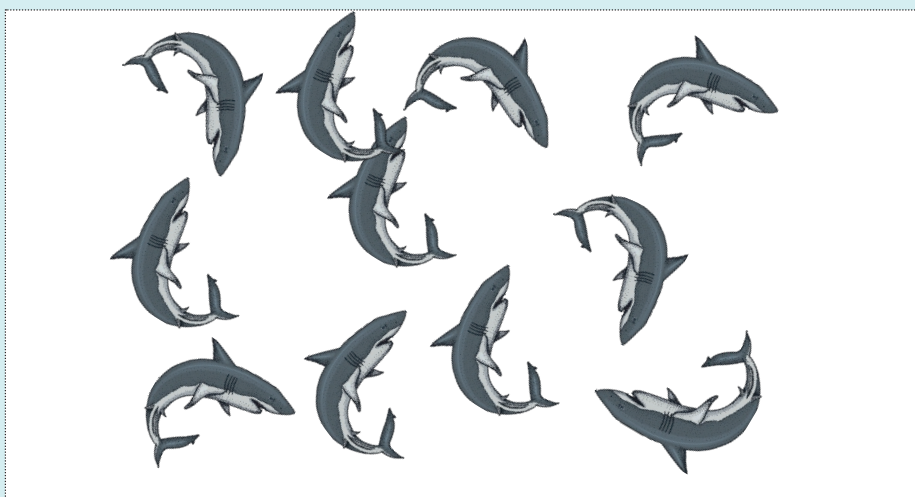
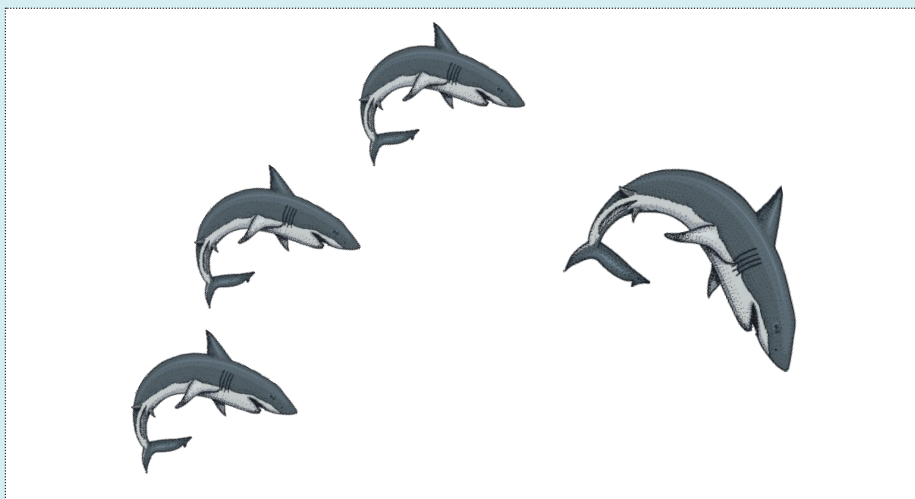
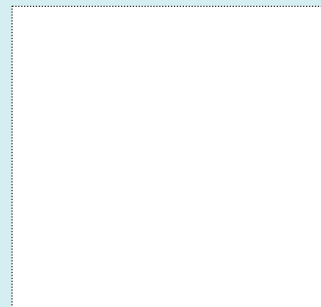
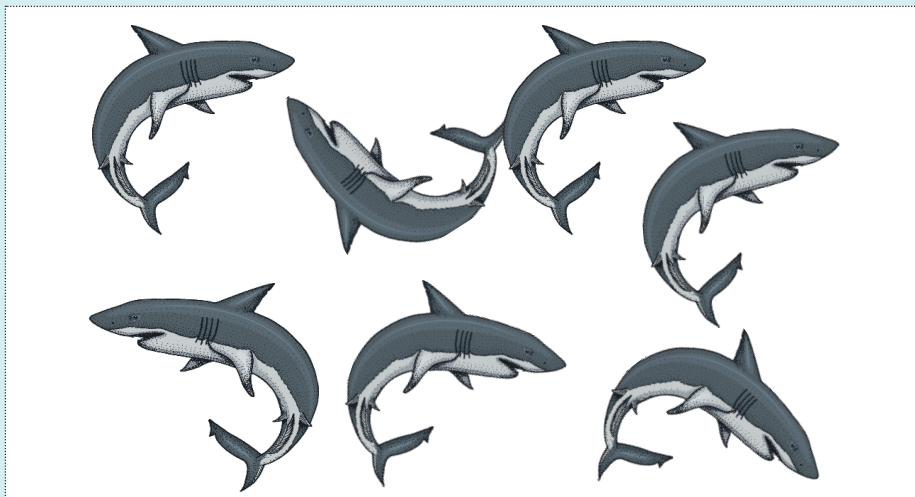
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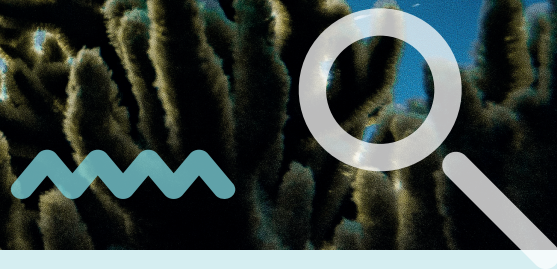
Illustrasjon shutterstock



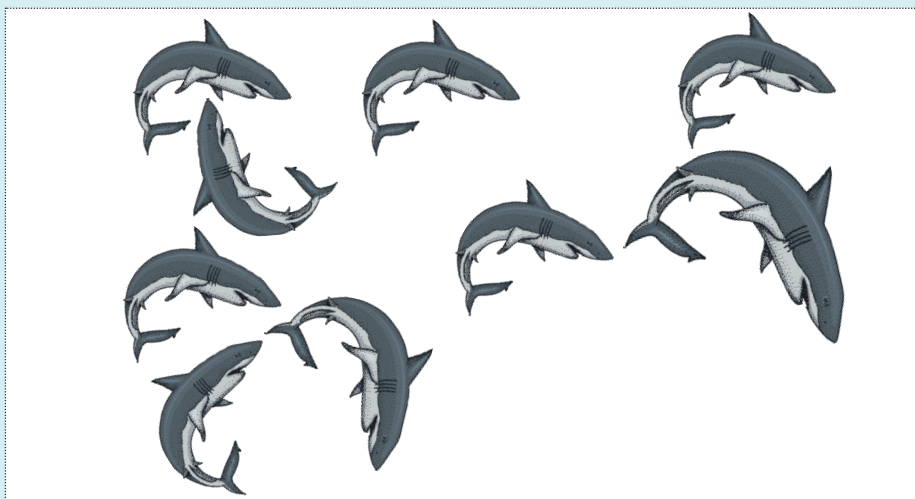
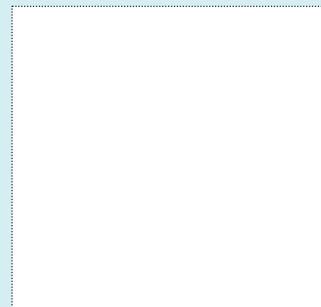
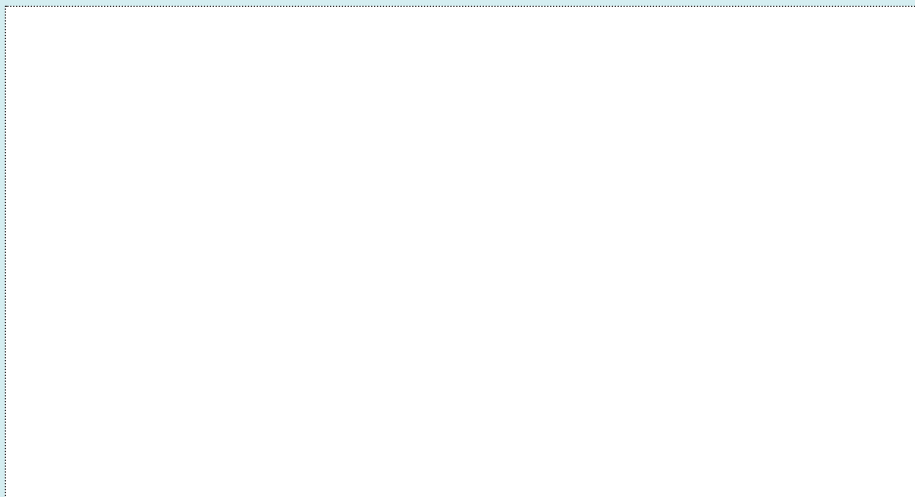
Eg kan telje



Illustrasjon shutterstock



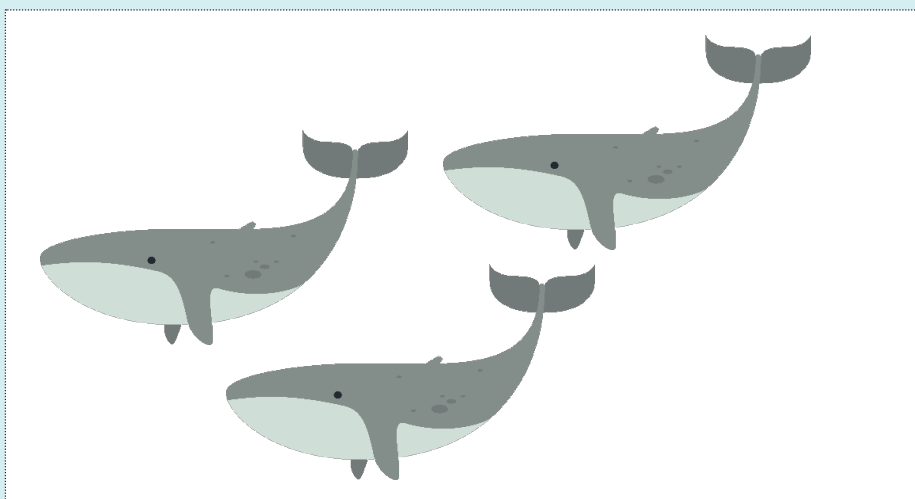
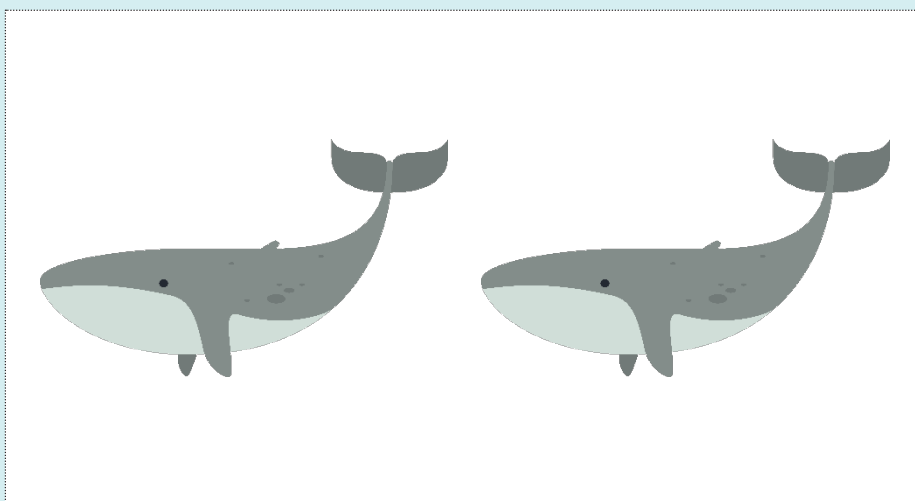
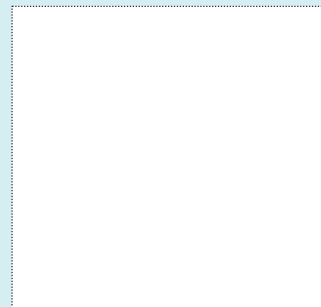
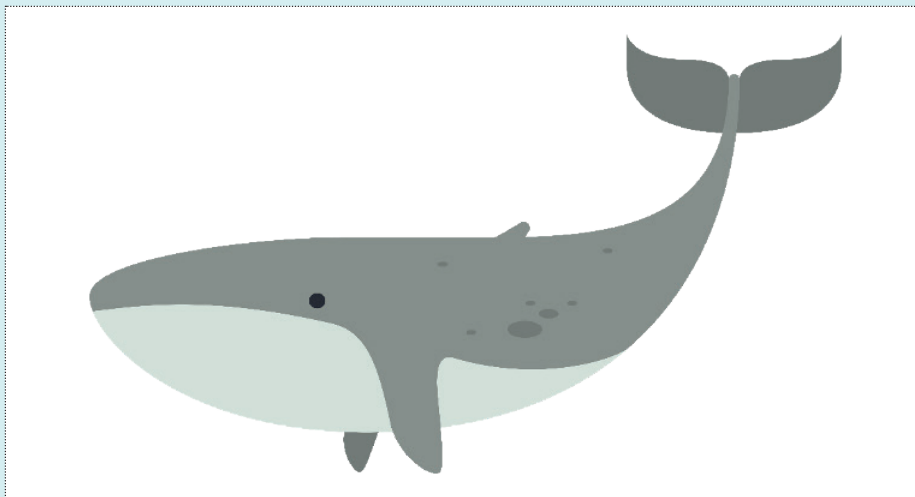
Eg kan telje



Illustrasjon shutterstock



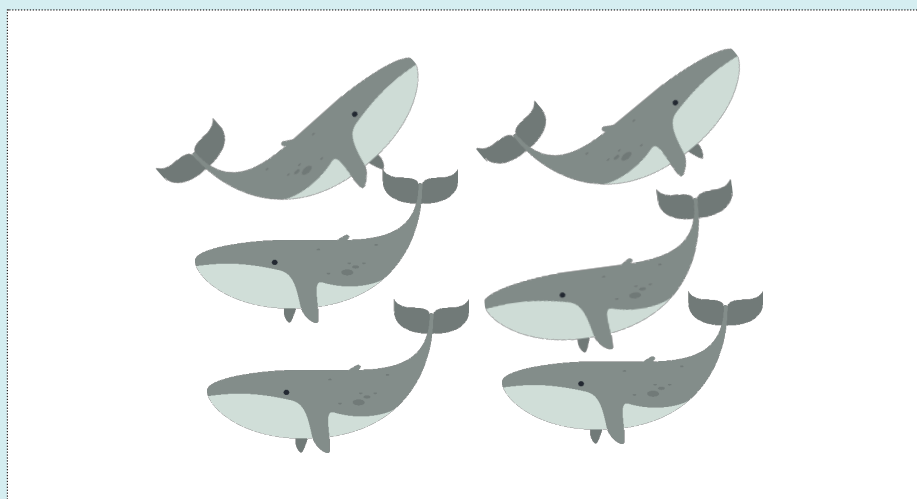
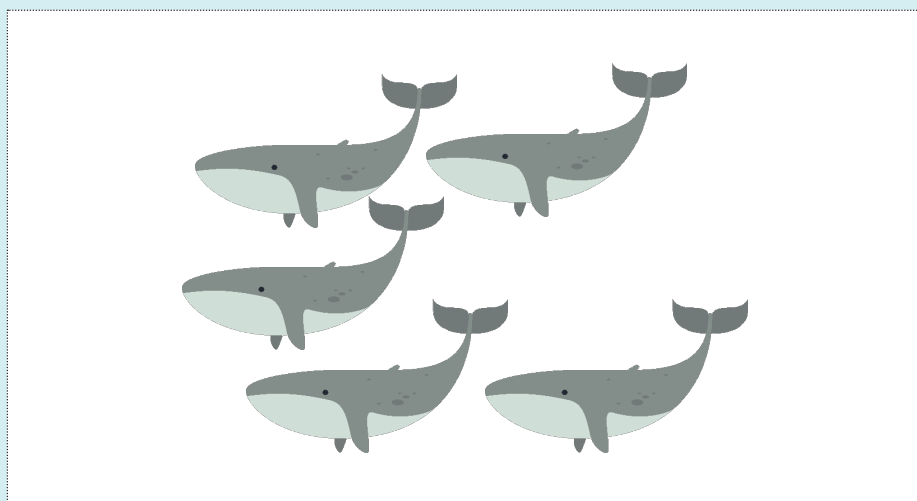
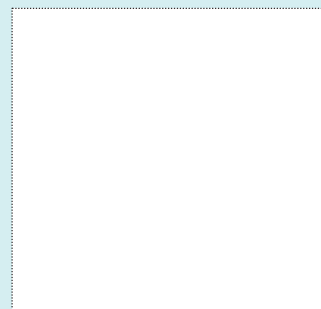
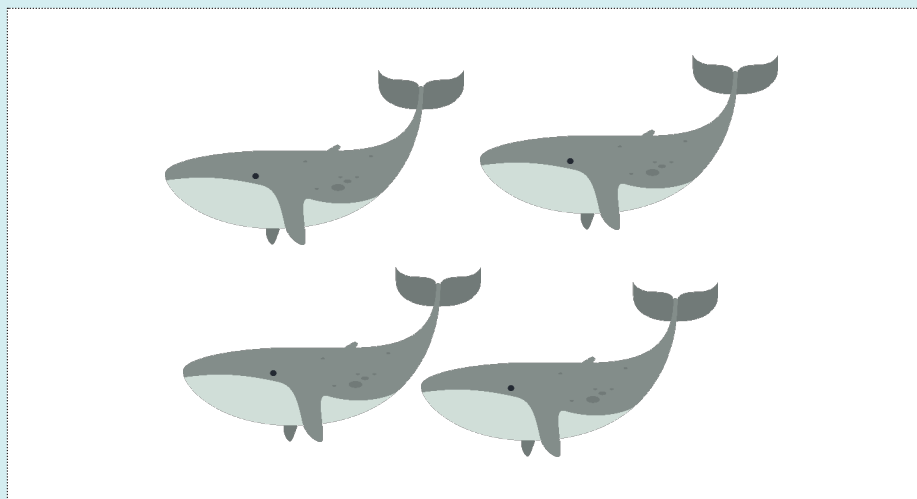
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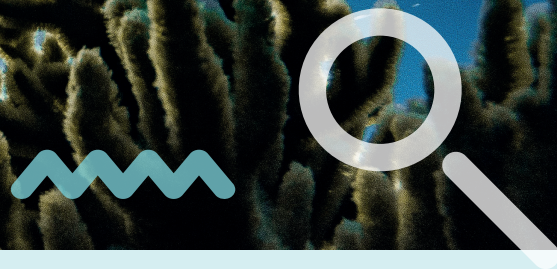
Illustrasjon shutterstock



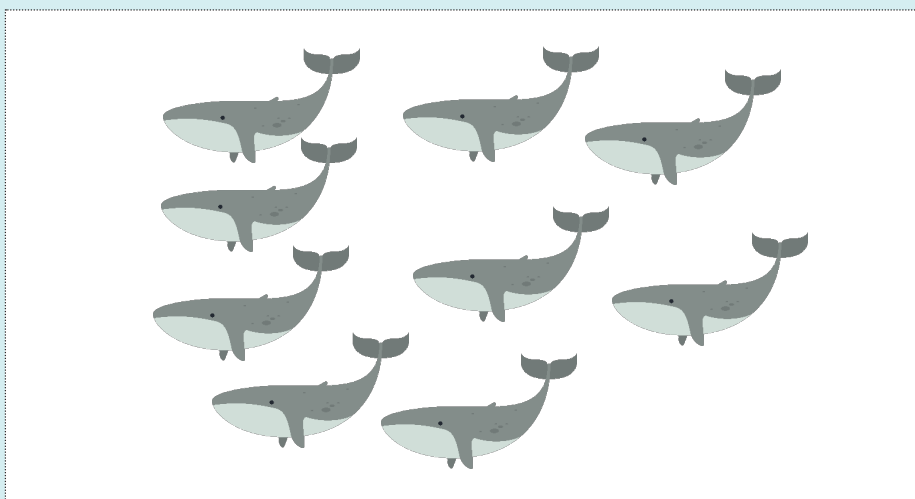
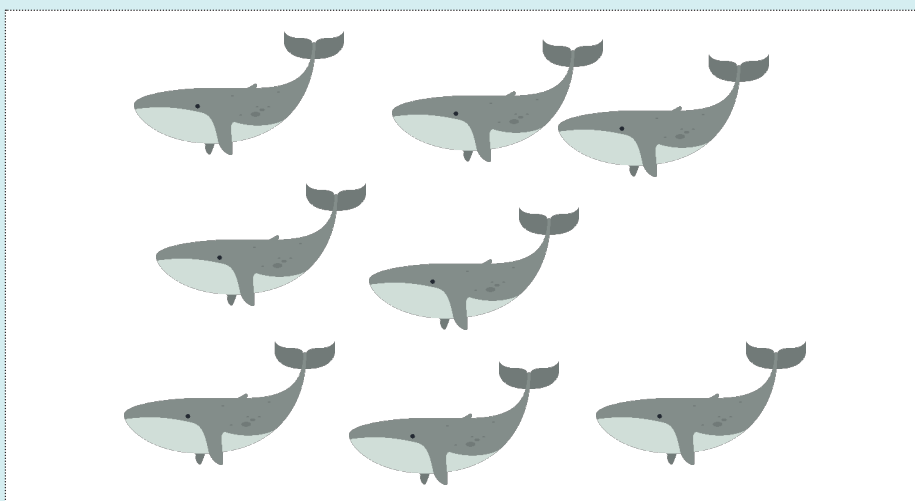
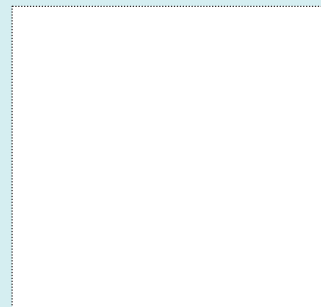
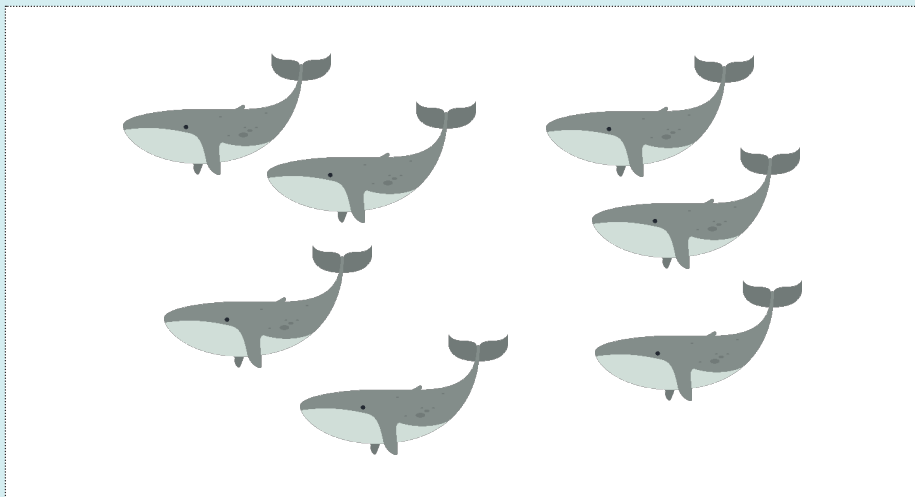
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Illustrasjon shutterstock



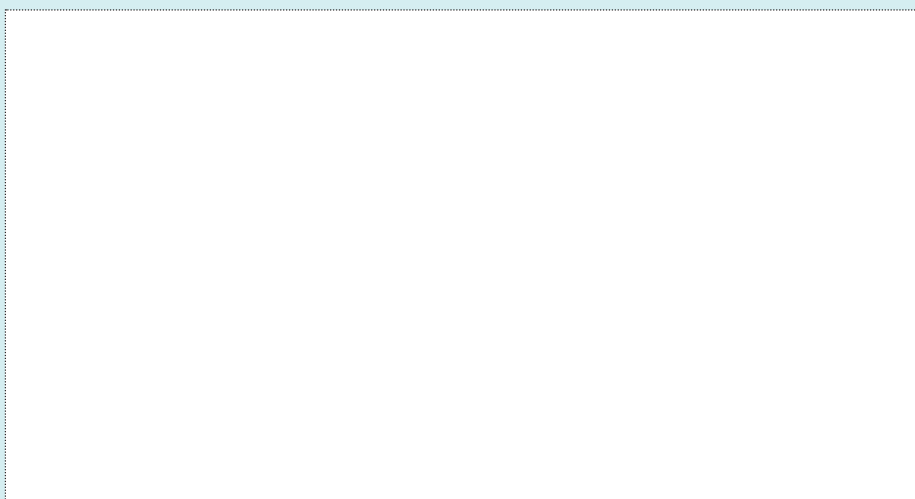
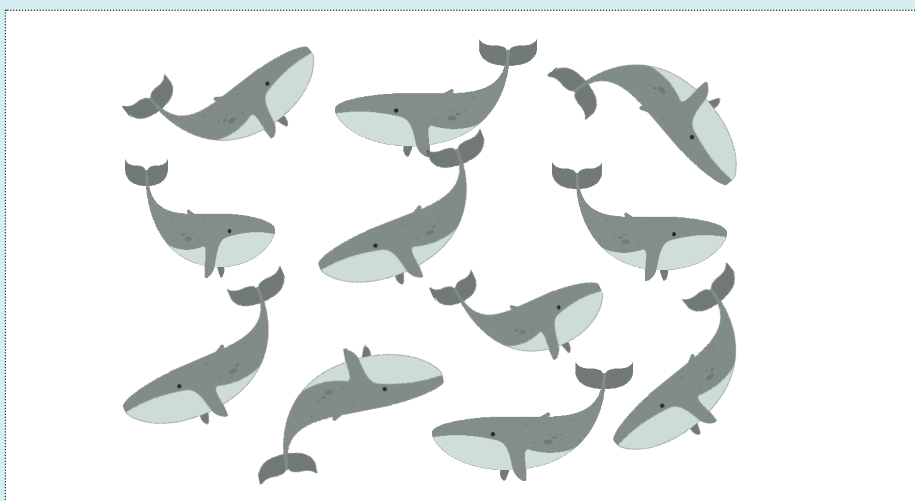
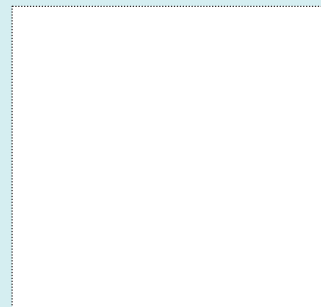
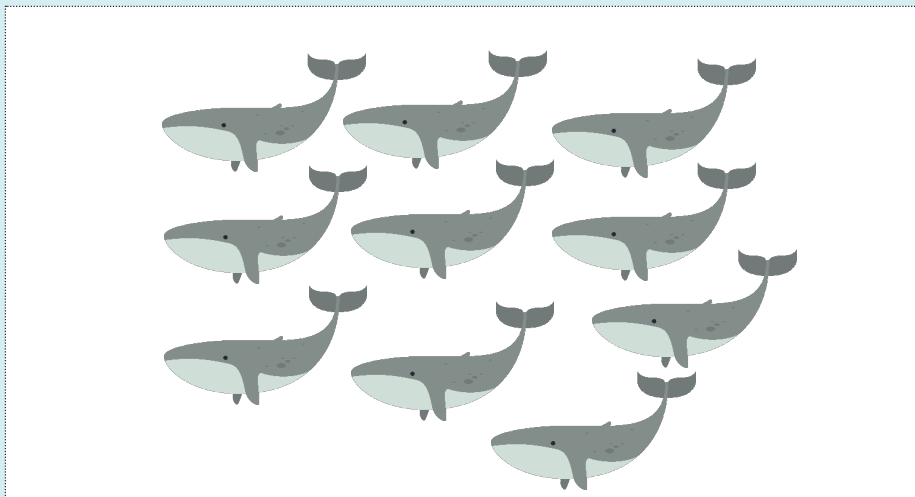
Eg kan telje



Illustrasjon shutterstock



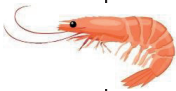
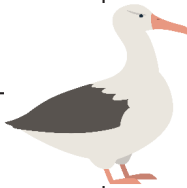

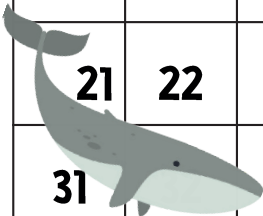



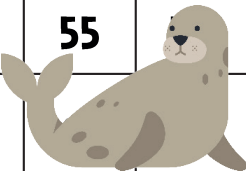



Eg kan telje

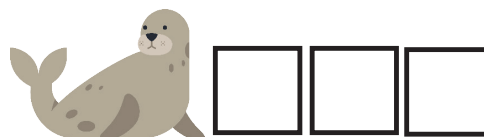
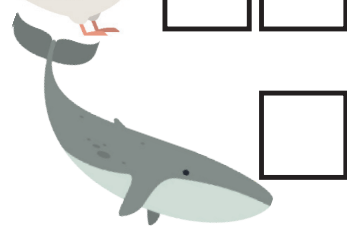


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Kva for nokre tal skjuler seg bak figurane?

	3	4	5	6	7	8				
11	12	13	14	15		17	18			
	21	22	23	24	25	26	27	28	29	30
31		33	34	35	36	37	38		40	
41	42	43	44		46	47	48	49	50	
51	52	53	54	55		57	58	59	60	
	62	63	64		67	68	69	70		
71	72	73	74	75	76	77	78	79	80	
81		83	84	85	86	87	88	89	90	
91	92	93	94	95	96	97	98	99	100	



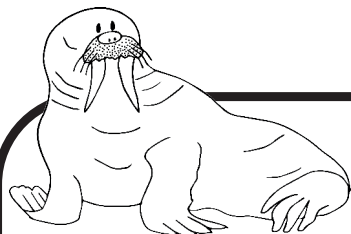
Illustrasjon shutterstock



Gro Wollbeæk



Kva for eit tal manglar?



$$1 + \square = 4$$

$$2 + \square = 6$$

$$3 + \square = 8$$

$$\square + 2 = 5$$

$$\square + 4 = 7$$

$$5 + \square = 6$$

$$\square + 3 = 9$$

$$5 + \square = 10$$

Gro wollebæk

$$6 + \square = 8$$

$$2 + \square = 6$$

$$5 + \square = 5$$

$$1 + \square = 6$$

$$4 + \square = 6$$

$$\square + 6 = 7$$

$$\square + 4 = 8$$

$$5 + \square = 9$$

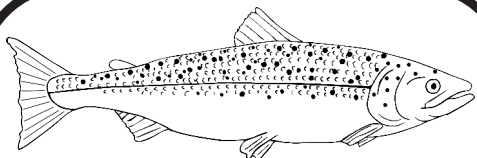
$$\square + 3 = 4$$

$$6 + \square = 10$$

Gro wollebæk



Kva for eit tal manglar?



$$3 + \square = 7$$

$$4 + \square = 8$$

$$5 + \square = 9$$

$$\square + 3 = 10$$

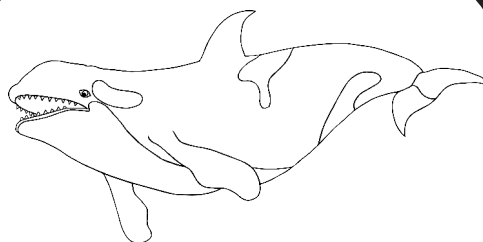
$$\square + 2 = 7$$

$$6 + \square = 6$$

$$\square + 2 = 9$$

$$5 + \square = 8$$

Gro wollebæk



$$2 + \square = 7$$

$$5 + \square = 8$$

$$4 + \square = 9$$

$$\square + 6 = 6$$

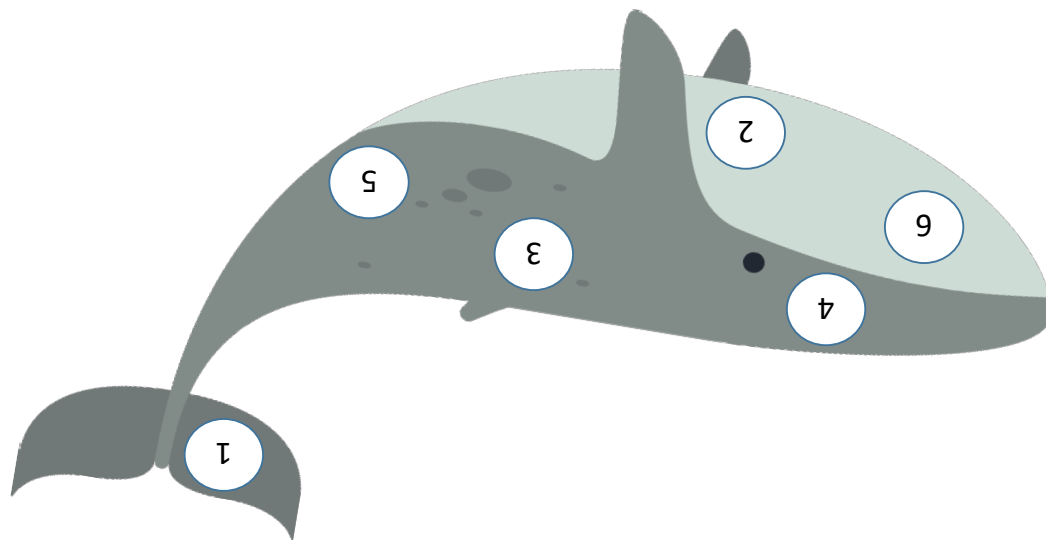
$$\square + 4 = 7$$

$$8 + \square = 9$$

$$\square + 3 = 7$$

$$4 + \square = 10$$

Gro wollebæk



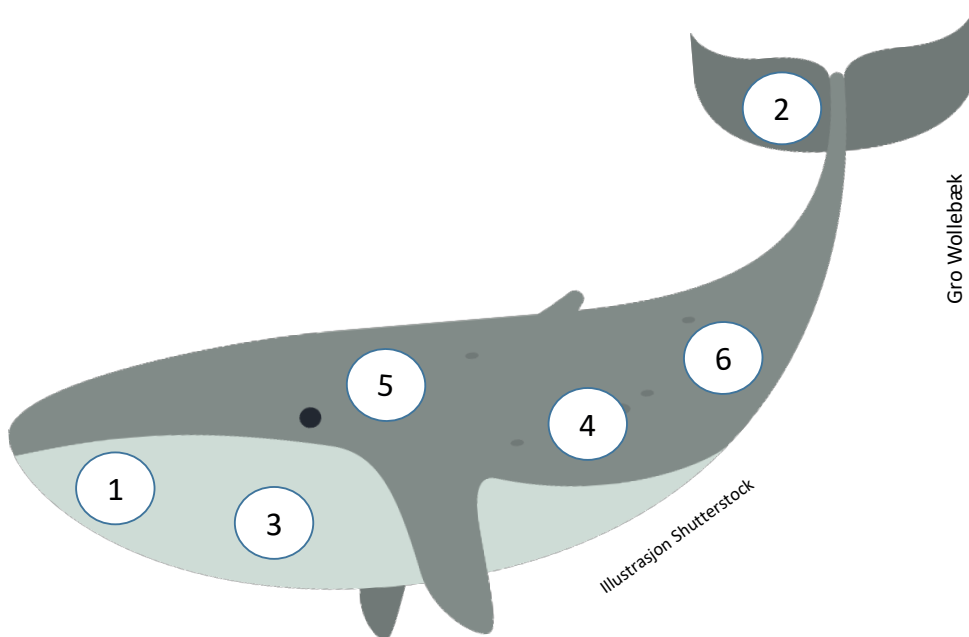
Kven blir først ferdig?

2 elevar spelar saman.

Kvar elev rullar ein terning annankvar gong.

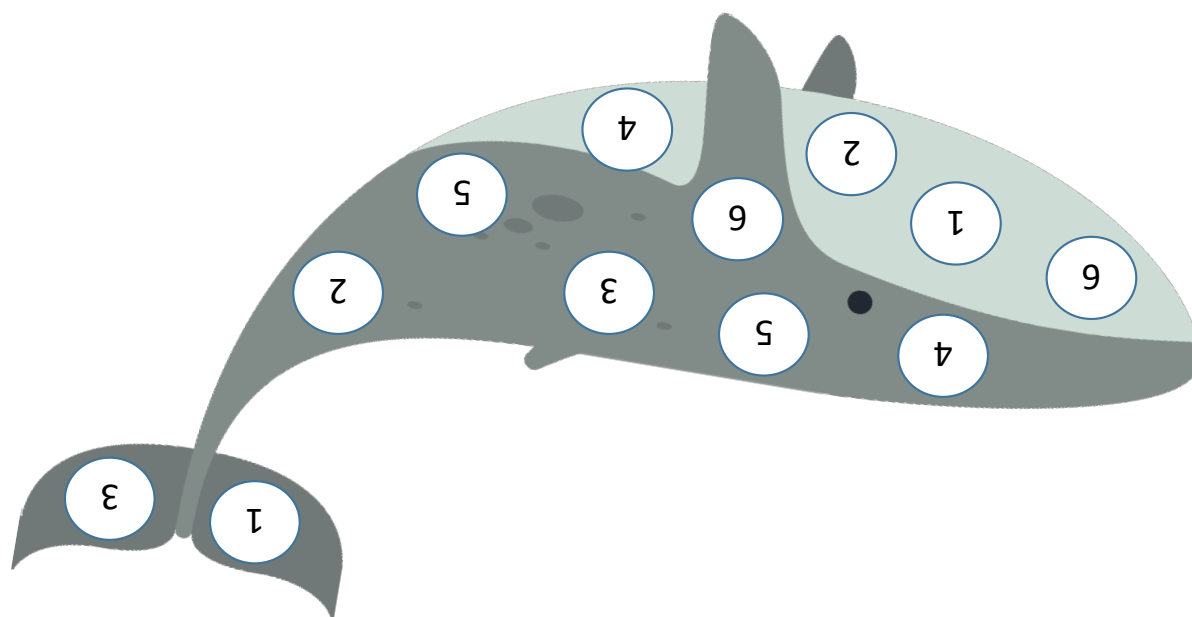
Fargelegg talet du får.

Kven får fargelagt alle tala på kvalen sin først?



Gro Wollebæk

Illustrasjon Shutterstock



Kven blir først ferdig?

2 elevar spelar saman.

Kvar spelar kastar 2 terningar samtidig, annankvar gong.

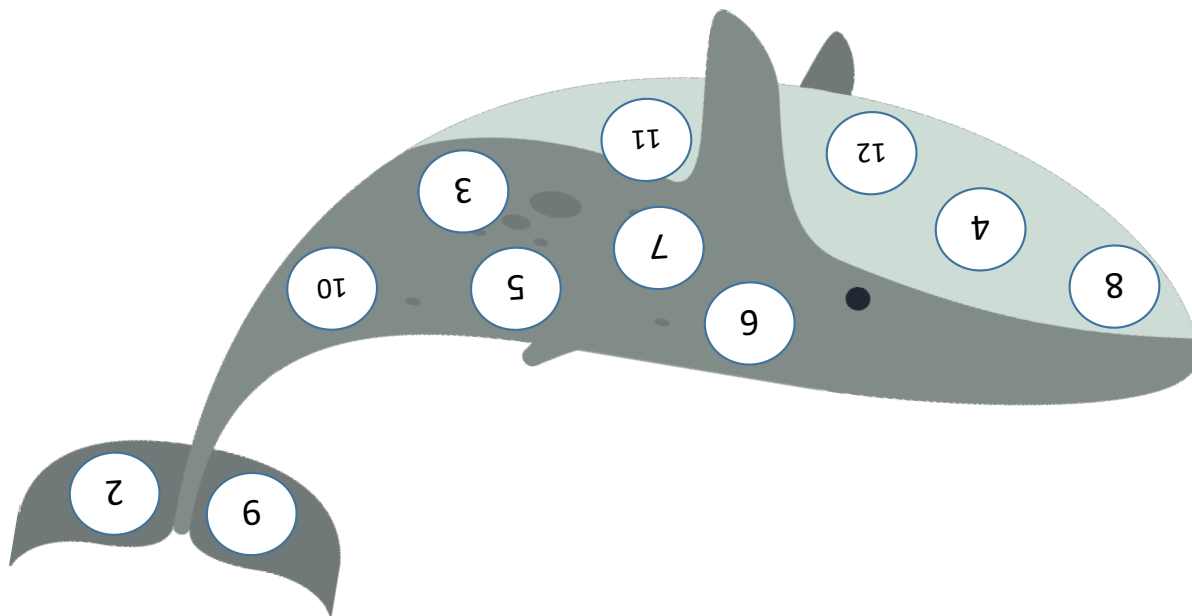
Adder talet på auge og fargelegg talet du får.

Kven får fargelagt alle tala på kvalen sin først?



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Kven blir først ferdig?

2 elevar spelar saman.

Kvar spelar kastar 2 terningar samtidig, annankvar gong.

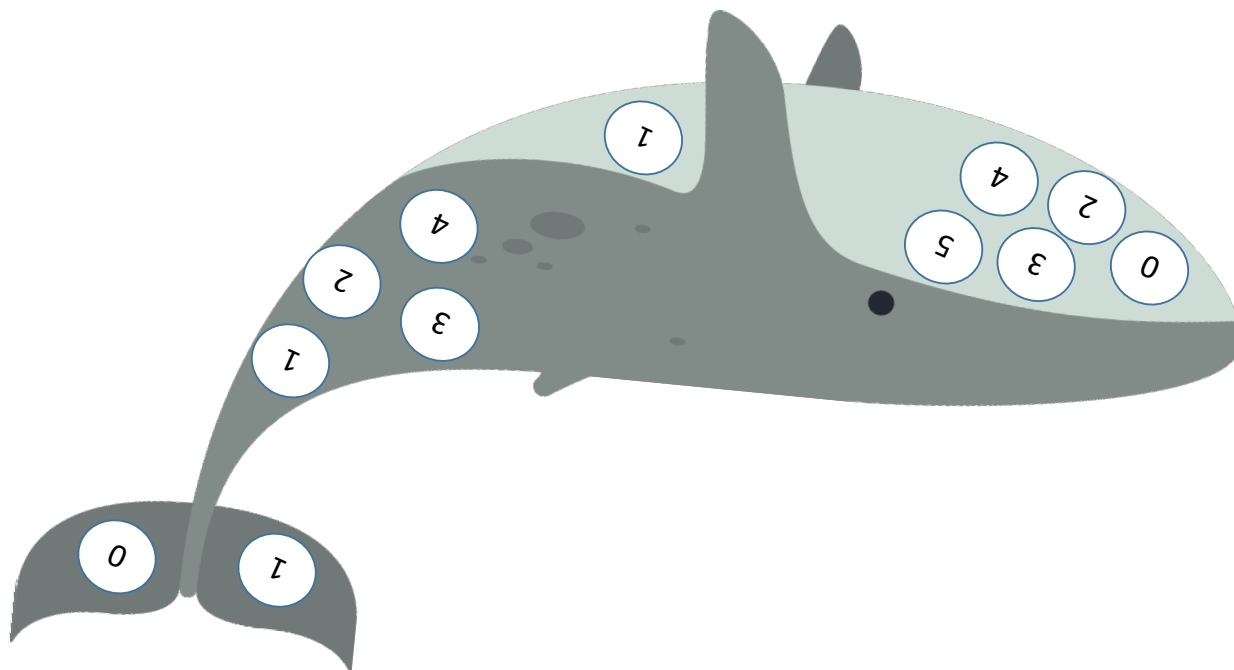
Adder talet på auge og fargelegg talet du får.

Kven får fargelagt alle tala på kvalen sin først?



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Kven blir først ferdig?

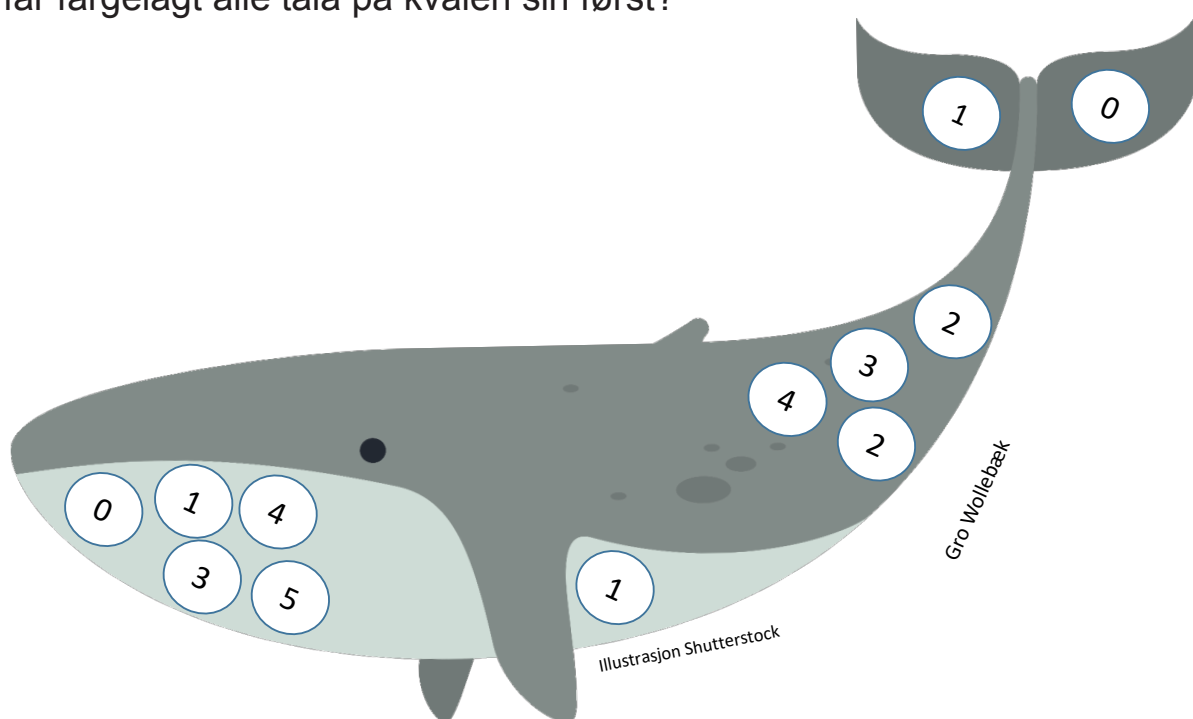
2 elevar spelar saman.

Spelar nr. 1 kaster to terningar samtidig,

Subtraher høgast talet på auge med minst talet på auge og fargelegg talet du får.

Spelar nr. 2 gjer så det same.

Kven får fargelagt alle tala på kvalen sin først?



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Kva er talet?

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

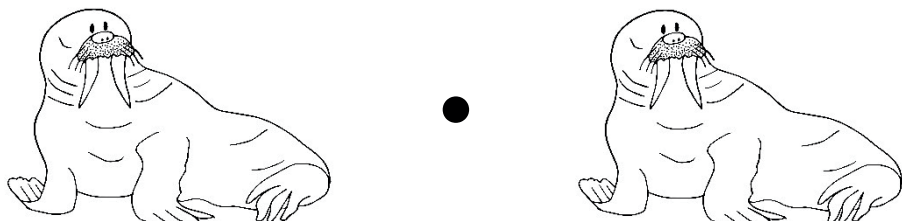
$$\text{Seal} + \text{Crab} + \text{Seal} = 28$$

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

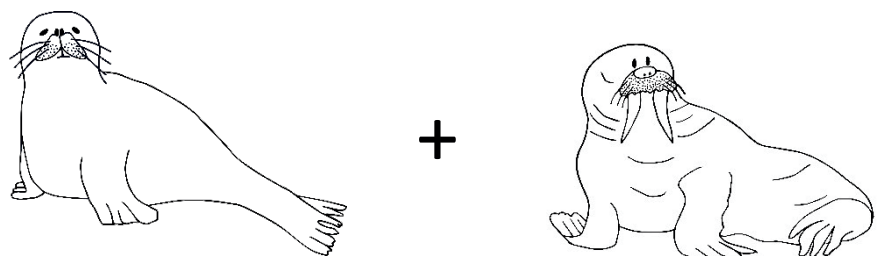
$$\text{Crab} + \text{Walrus} \cdot \text{Seal} = ?$$



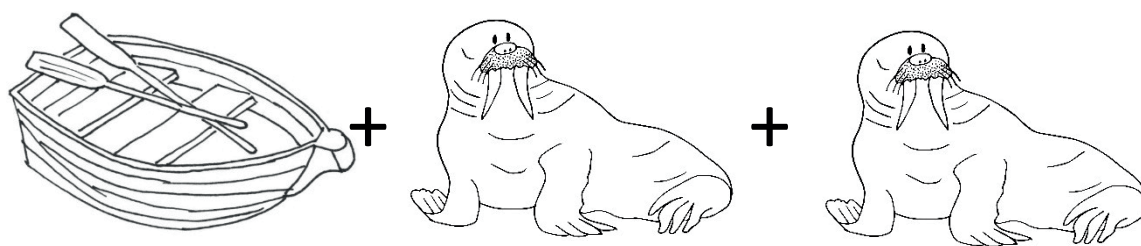
Kva er talet?



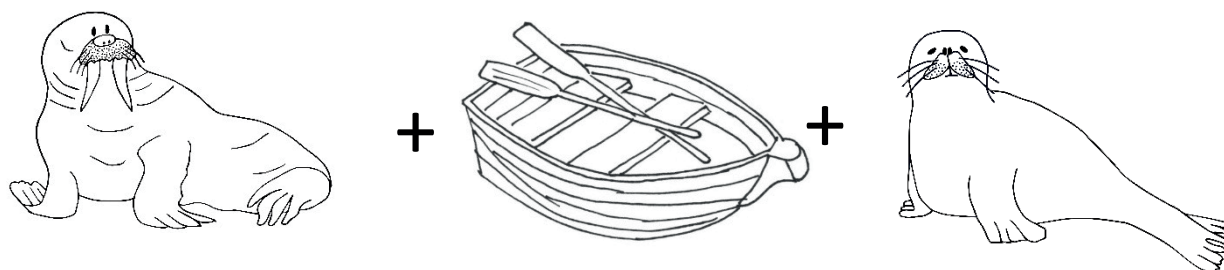
$$= 64$$



$$= 29$$



$$= 40$$



$$= ?$$



Kva er talet?

$$\begin{array}{c}
 \text{Squid} + \text{Squid} + \text{Squid} = 27
 \end{array}$$

$$\begin{array}{c}
 \text{Squid} + \text{Jellyfish} + \text{Jellyfish} = 19
 \end{array}$$

$$\begin{array}{c}
 \text{Jellyfish} - \text{Fish} = 1
 \end{array}$$

$$\begin{array}{c}
 \text{Squid} + \text{Jellyfish} + \text{Fish} = ?
 \end{array}$$



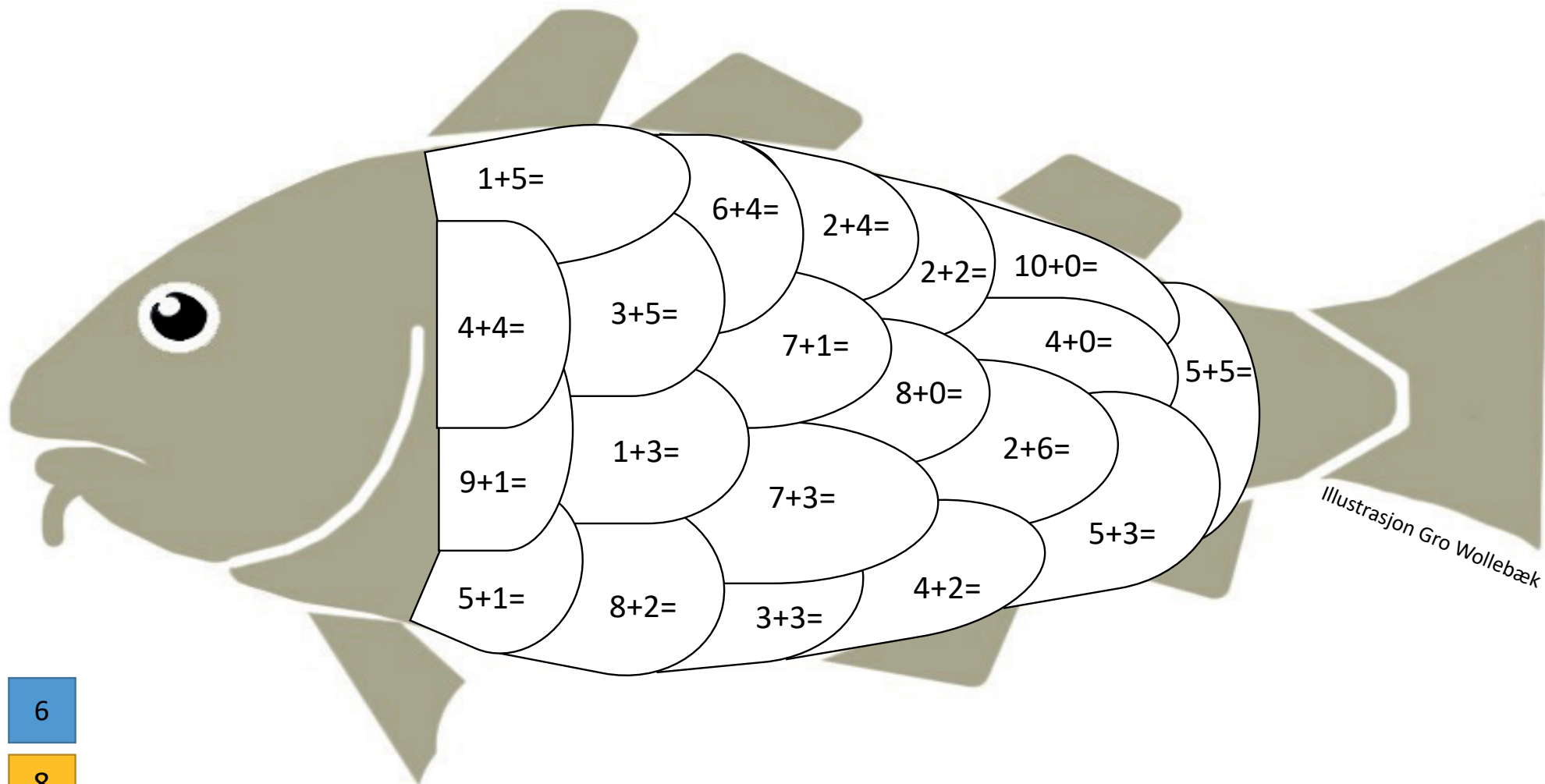
Kva er talet?

$$\text{fish} + \text{fish} + \text{fish} = 60$$

$$\text{fish} + \text{whale} + \text{whale} = 26$$

$$\text{whale} + \text{squid} + \text{squid} = 7$$

$$\text{fish} \cdot \text{squid} + \text{whale} = ?$$



Illustrasjon Gro Wollebæk

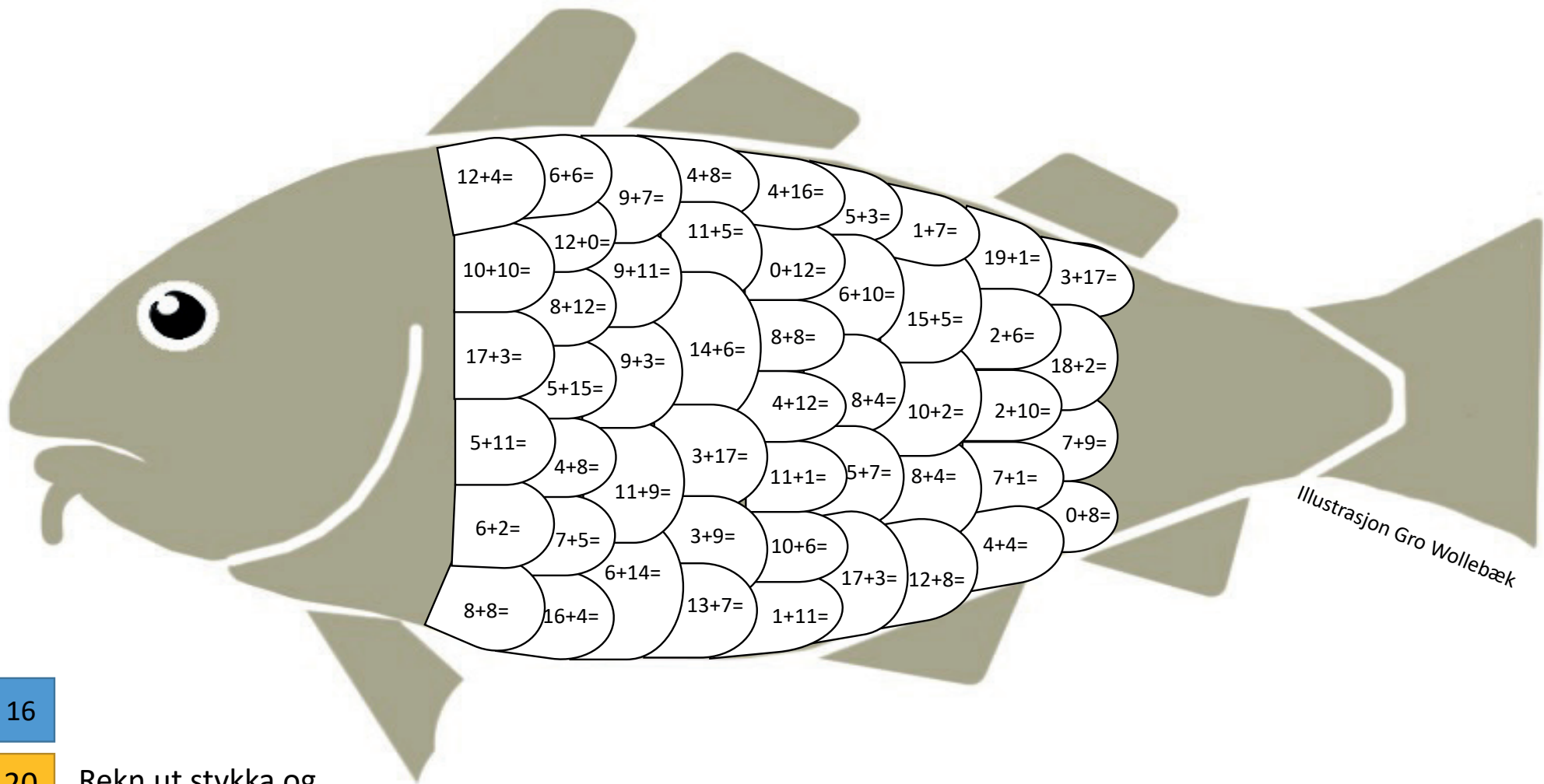
6

8

10

4

Rekn ut stykka og fargelegg rutene med rett farge



Illustrasjon Gro Wollebæk

16

20

12

8

Rekn ut stykka og fargelegg rutene med rett farge