

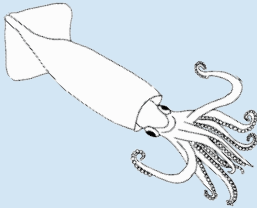
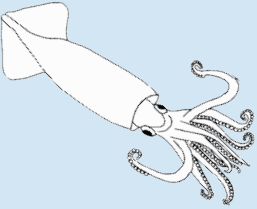

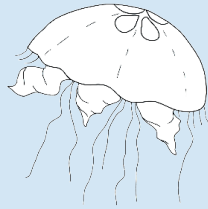

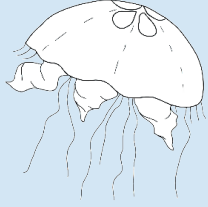


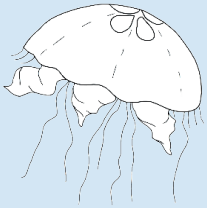
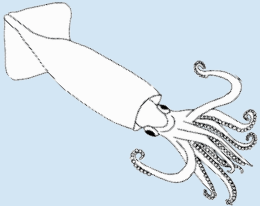
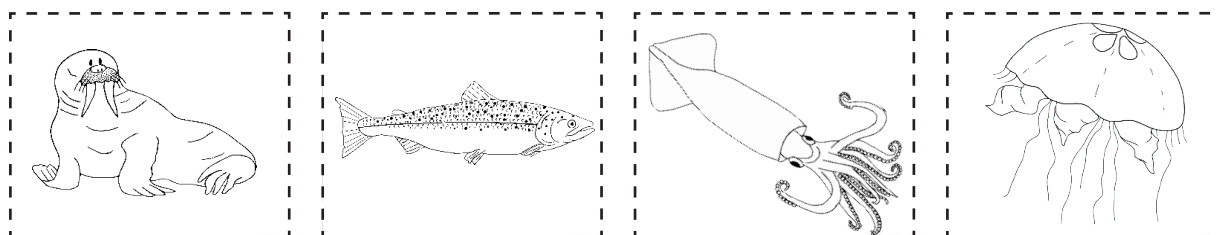




Sudoku




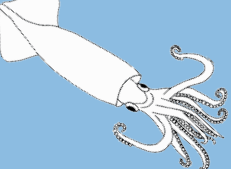


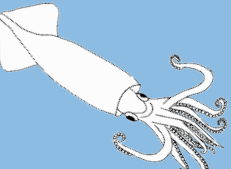

Illustrasjoner Gro Wollbæk



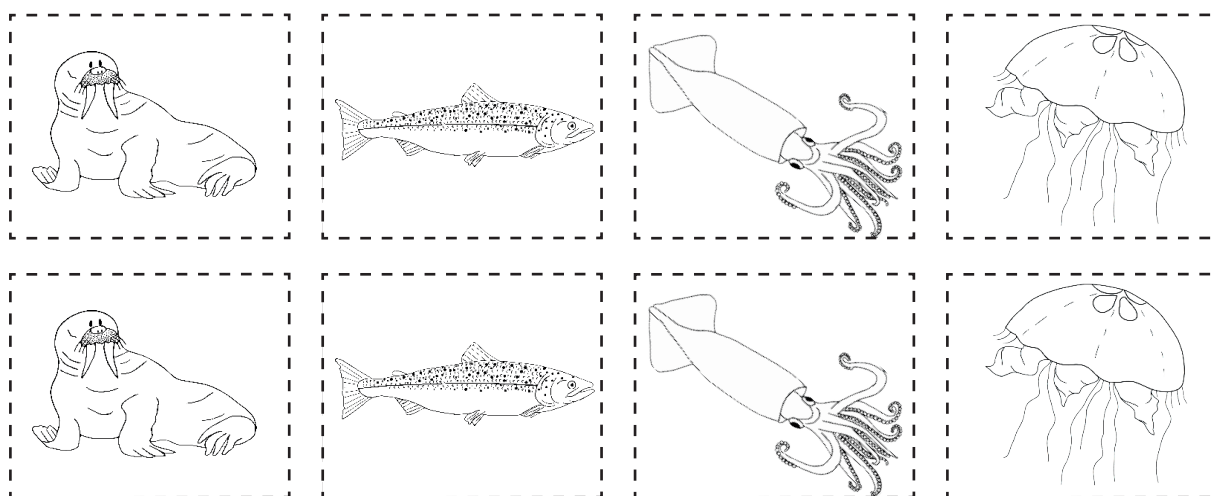
Klipp ut disse 4 brikkene og sett dem på riktig plass i rutenettet over. Husk at du ikke skal ha samme figur i samme rad vannrett eller loddrett. Lykke til!



Sudoku



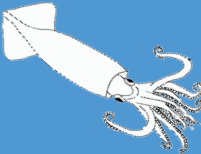


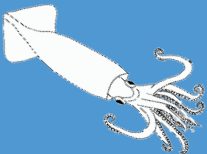
Illustrasjoner Gro Wollebæk

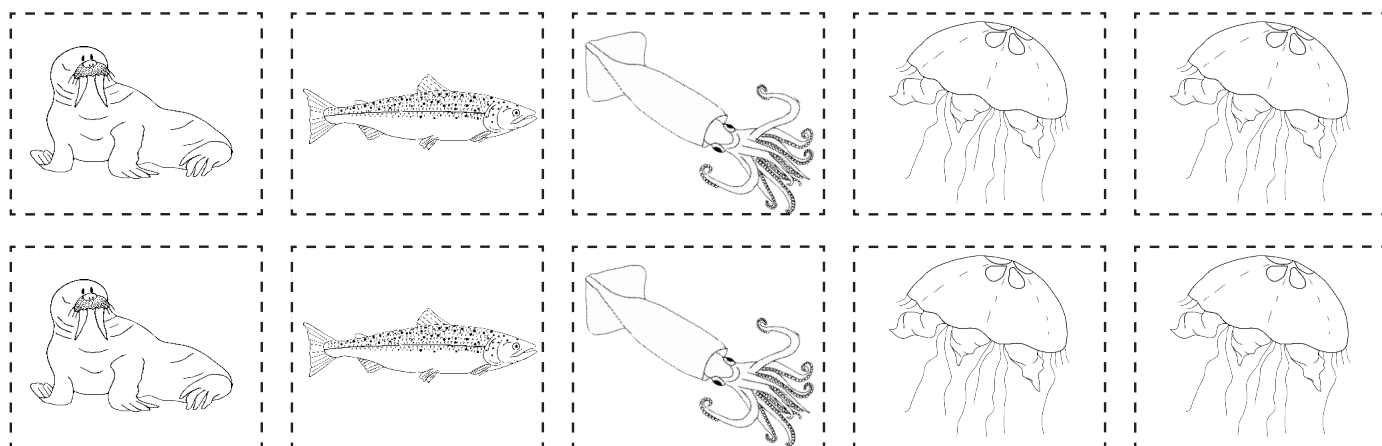


Klipp ut disse 8 brikkene og sett dem på riktig plass i rutenettet over. Husk at du ikke skal ha samme figur i samme rad vannrett eller loddrett. Lykke til!

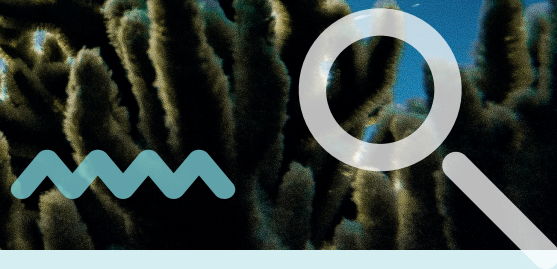


Sudoku

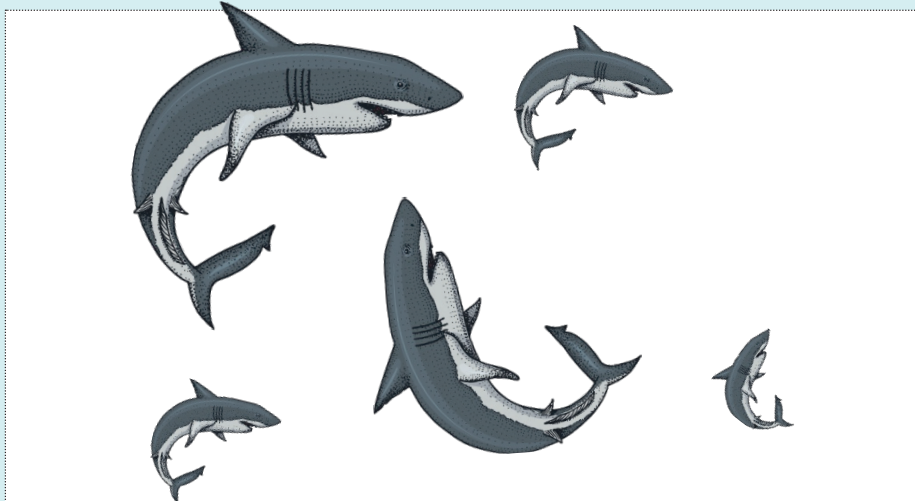
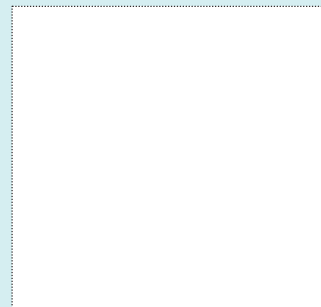
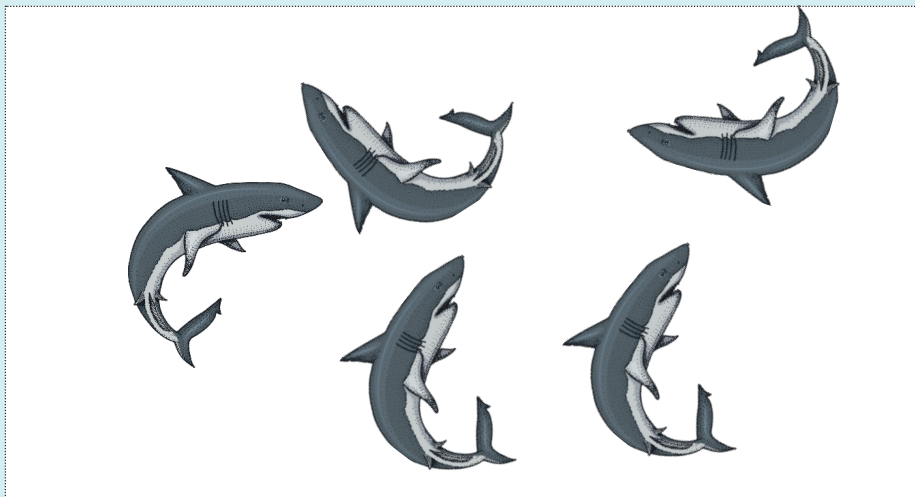
			
			
			



Klipp ut disse 10 brikkene og sett dem på riktig plass i rutenettet over. Husk at du ikke skal ha samme figur i samme rad vannrett eller loddrett. Lykke til!



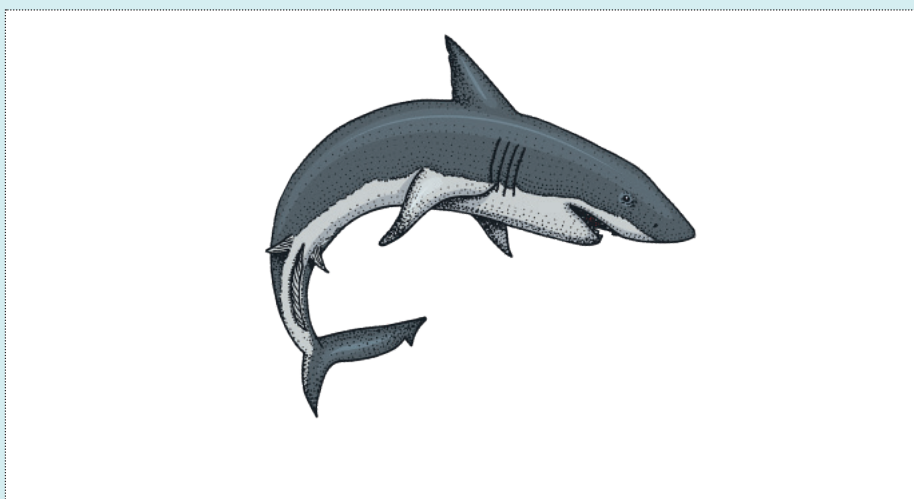
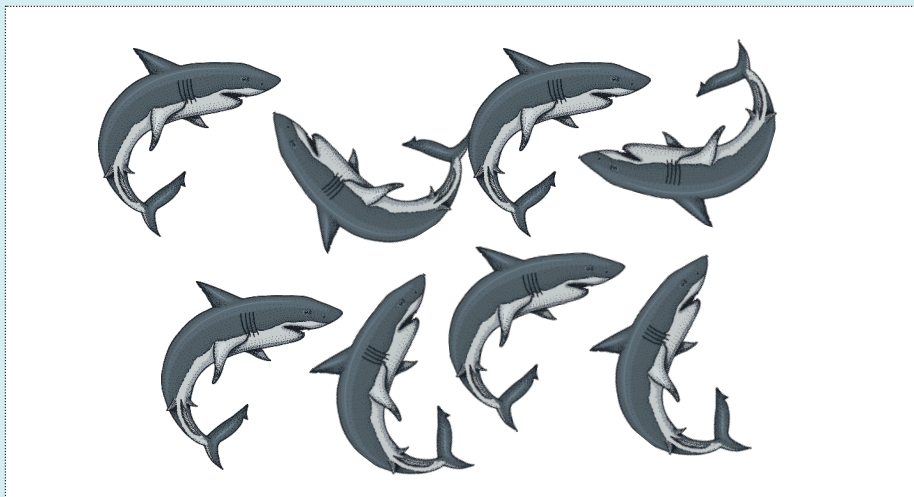
Jeg kan telle



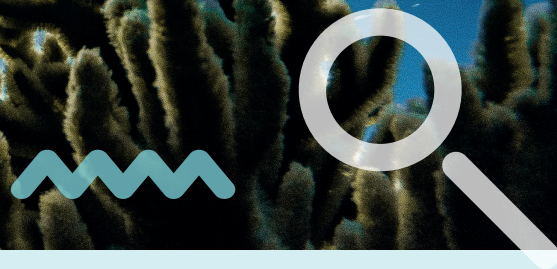
Illustrasjon shutterstock



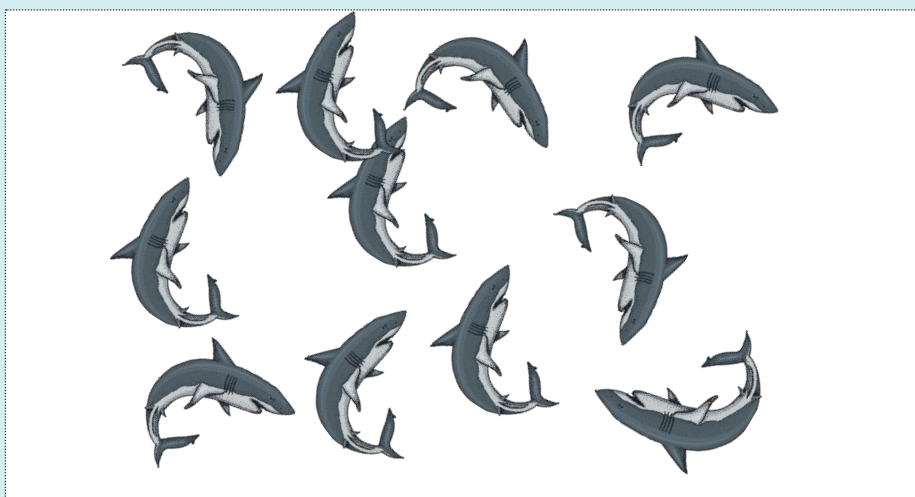
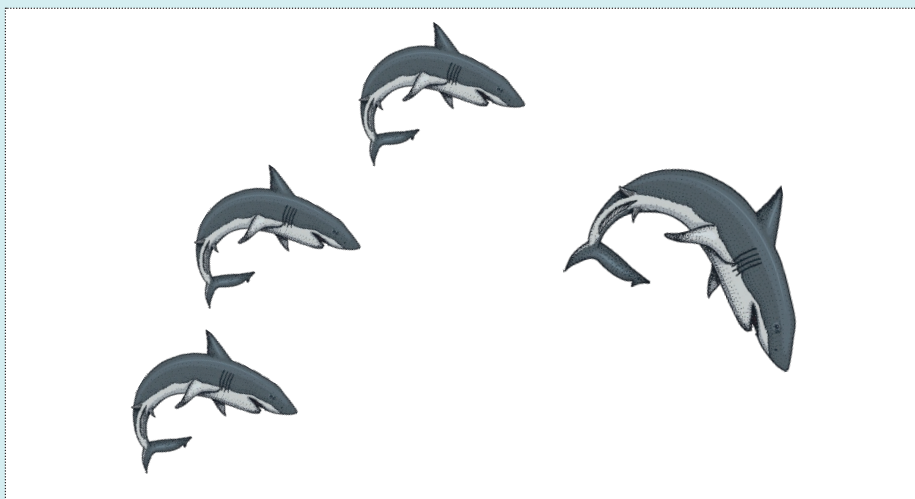
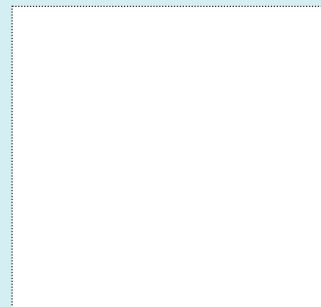
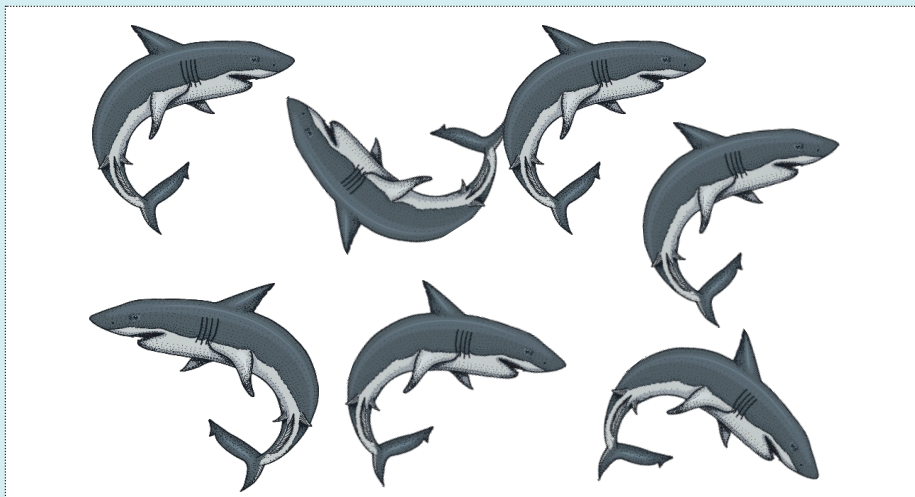
Jeg kan telle



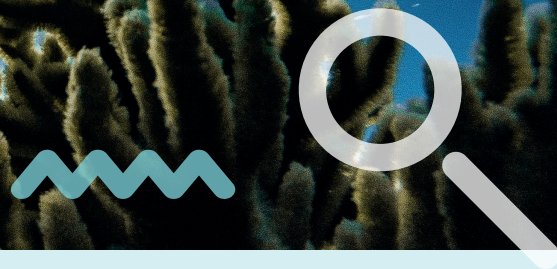
Illustrasjon shutterstock



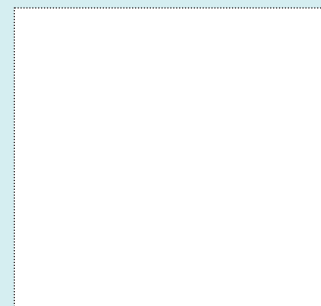
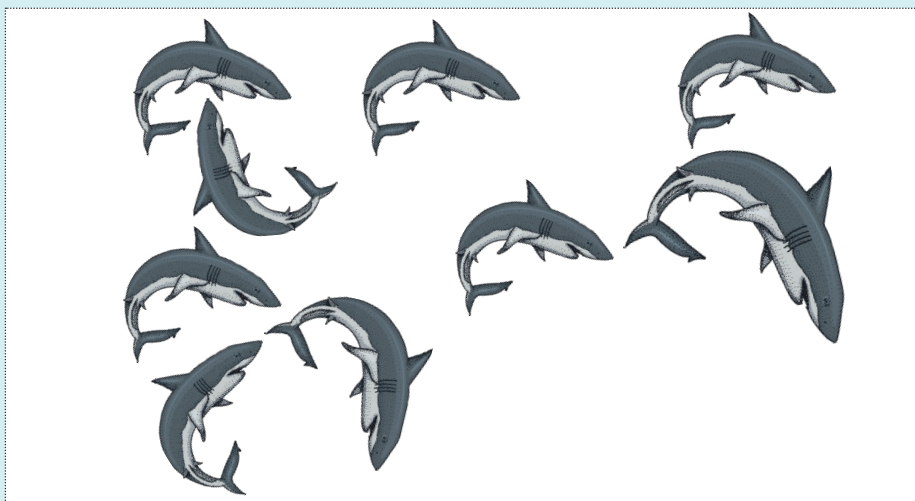
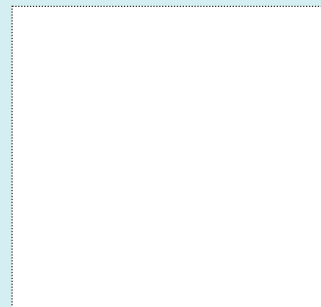
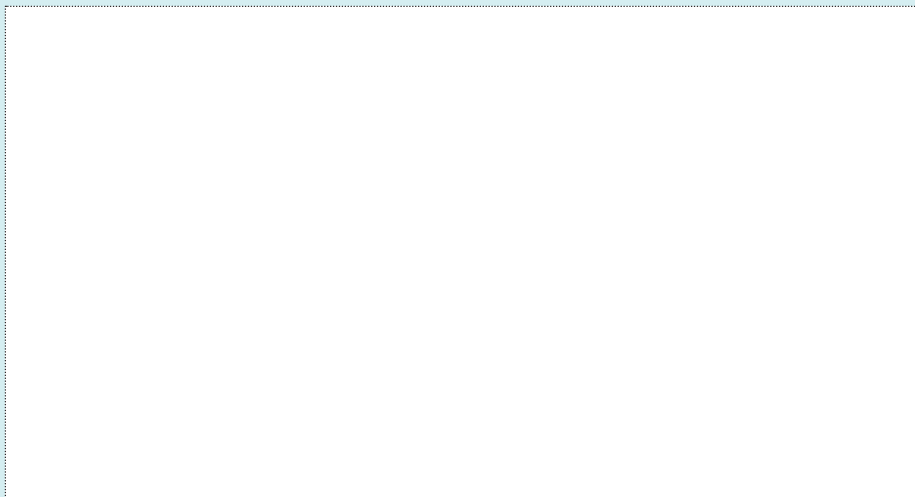
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Illustrasjon shutterstock



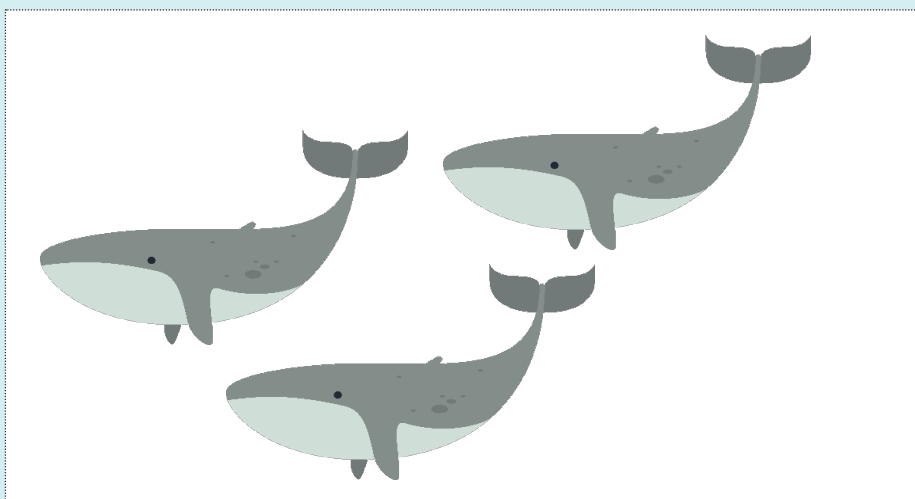
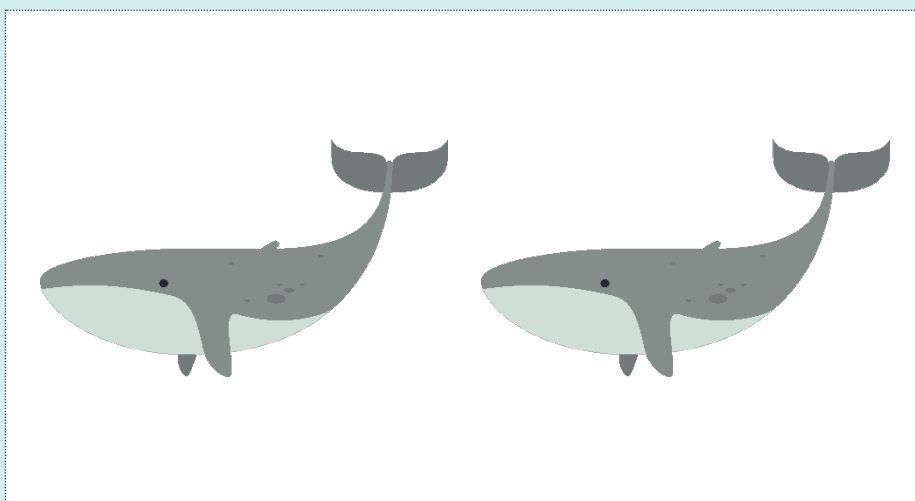
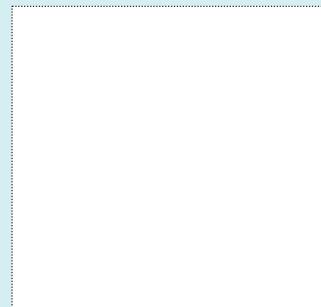
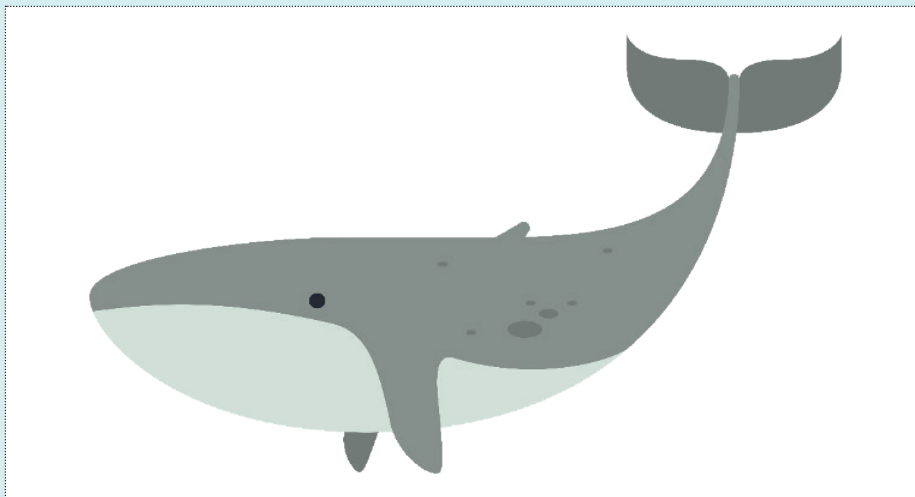
Jeg kan telle



Illustrasjon shutterstock



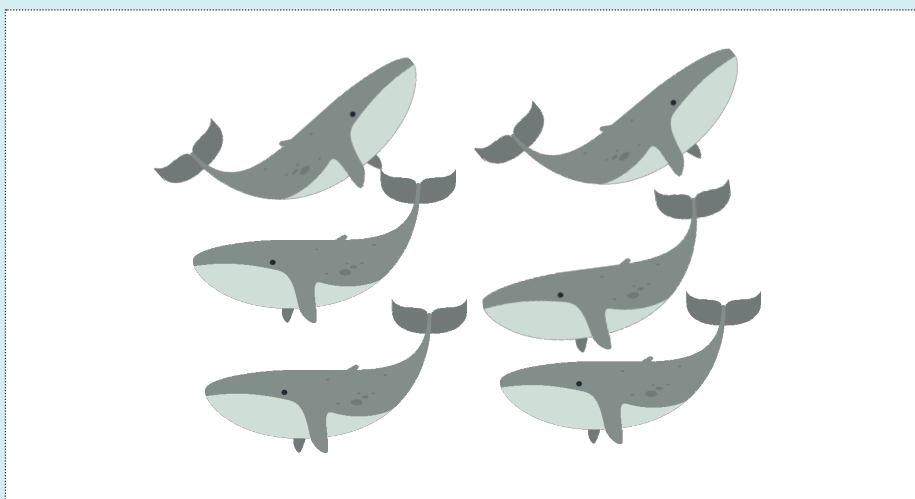
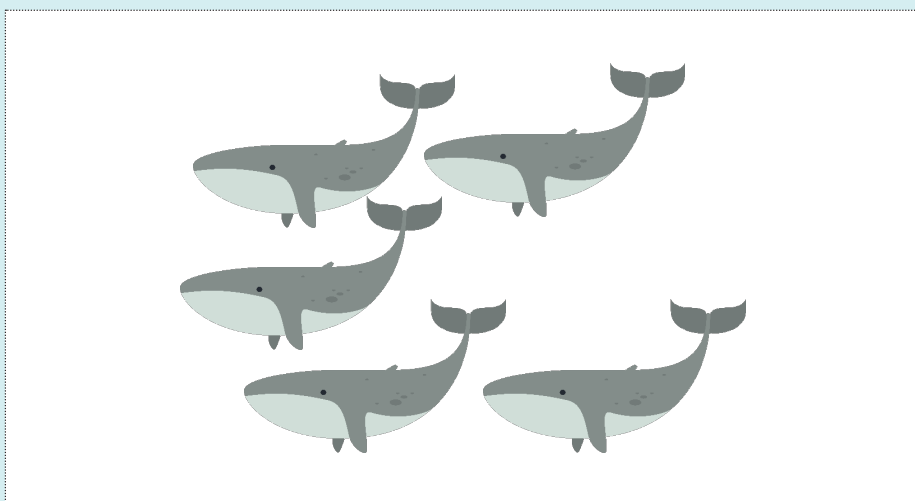
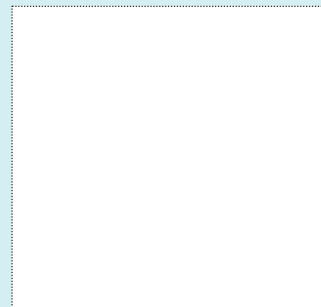
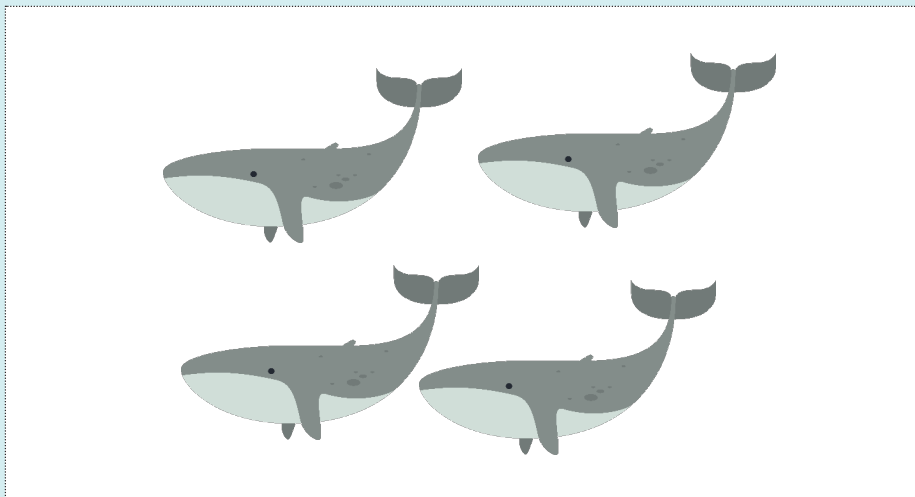
Jeg kan telle



Illustrasjon shutterstock



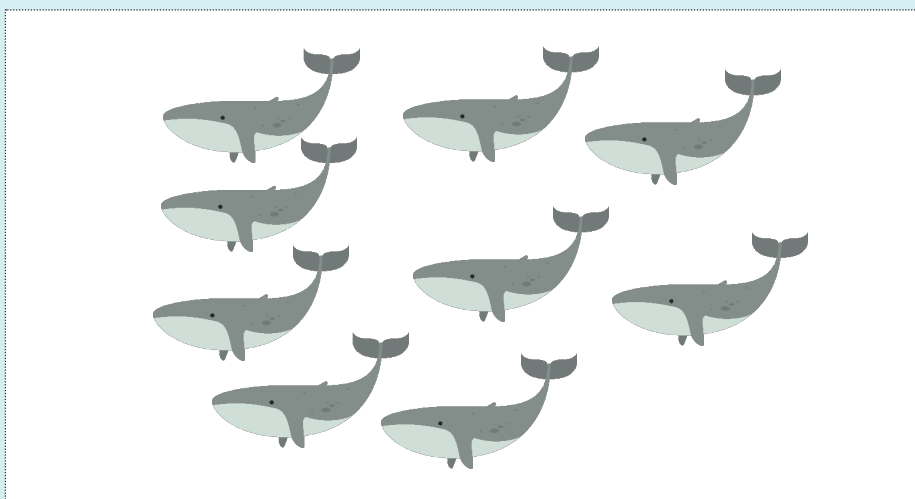
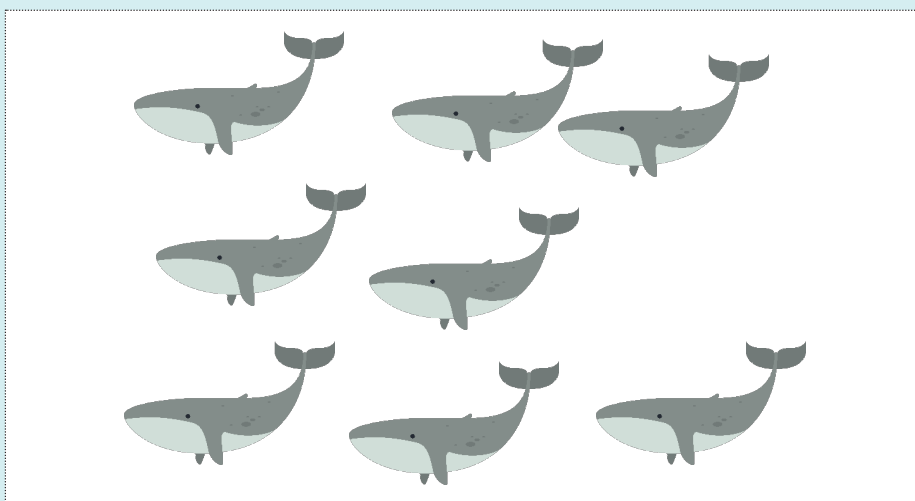
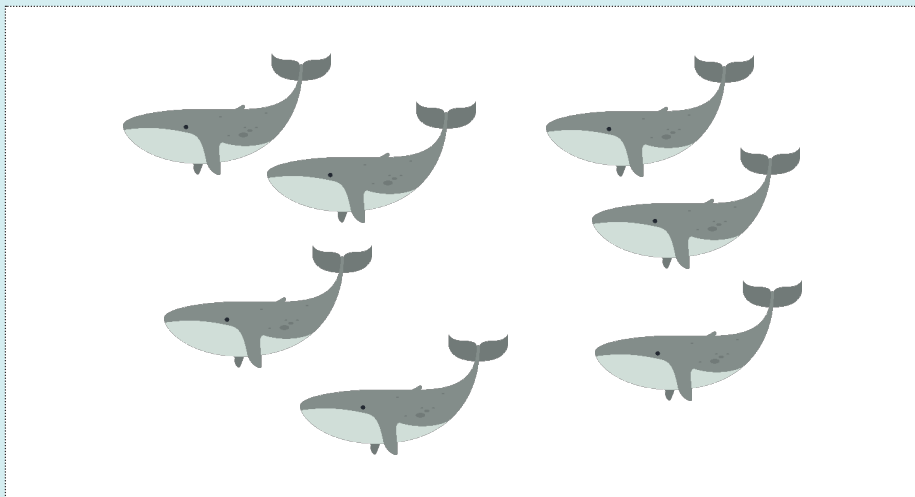
Jeg kan telle



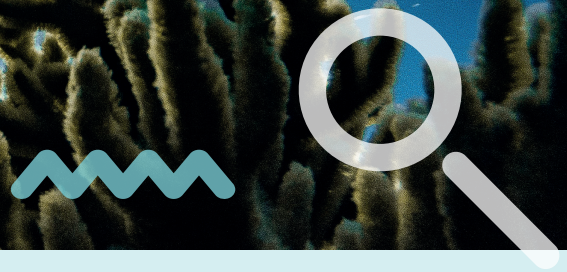
Illustrasjon shutterstock



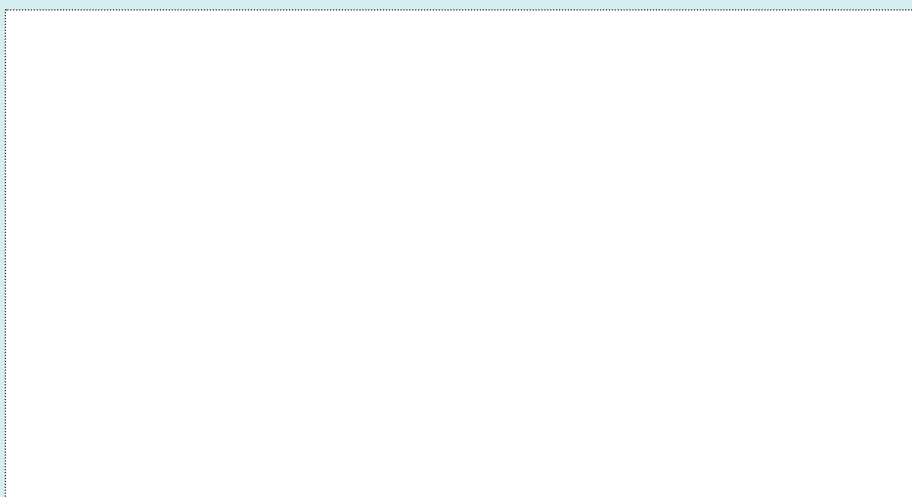
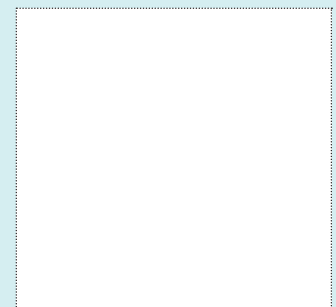
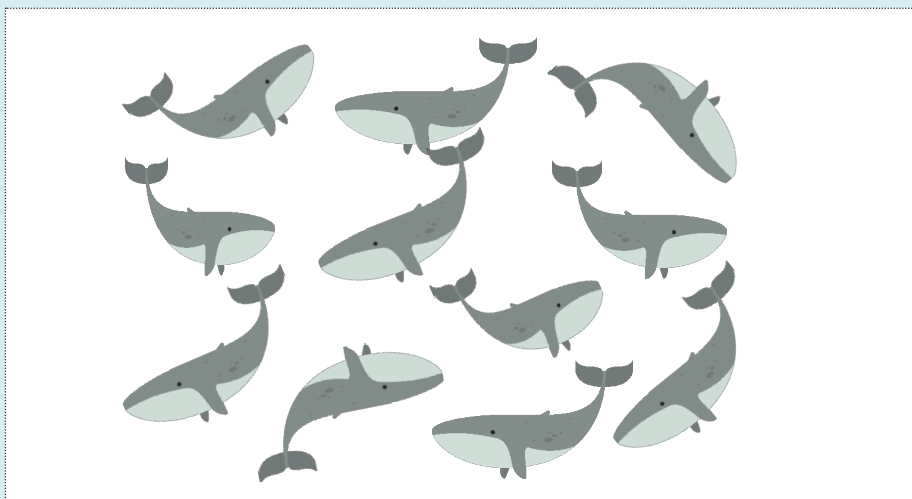
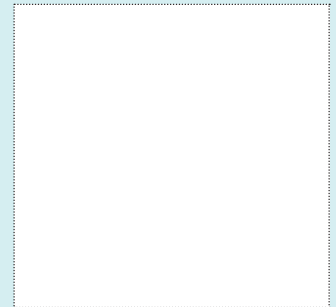
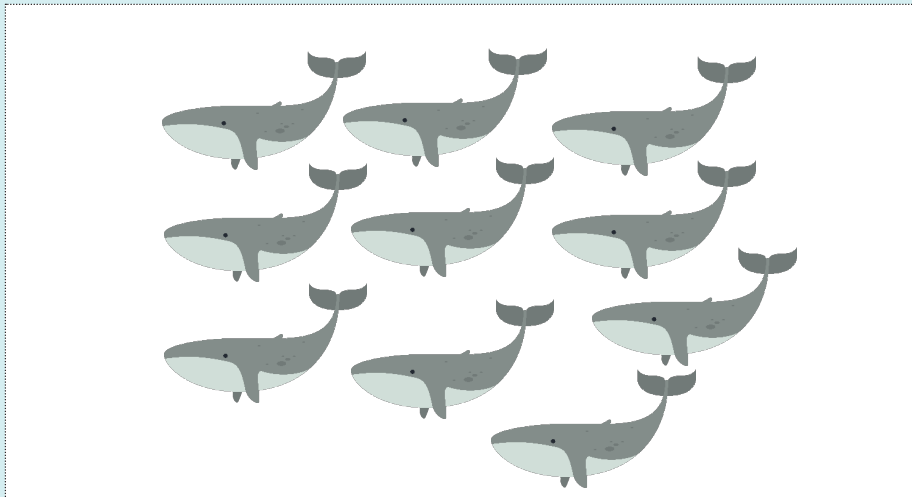
Jeg kan telle



Illustrasjon shutterstock



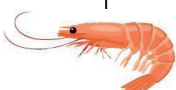
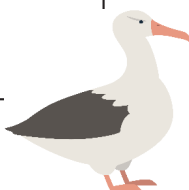

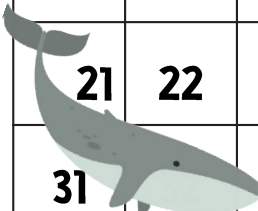



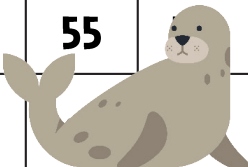



Jeg kan telle

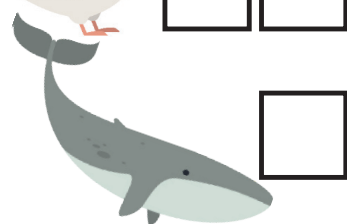


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Hvilke tall skjuler seg bak figurene?

	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	



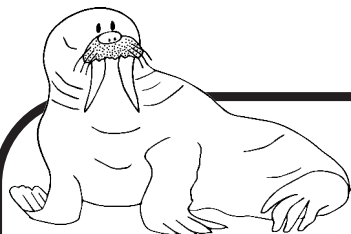
Illustrasjon shutterstock



Gro Wollbeæk



Hvilket tall mangler?



$$1 + \square = 4$$

$$2 + \square = 6$$

$$3 + \square = 8$$

$$\square + 2 = 5$$

$$\square + 4 = 7$$

$$5 + \square = 6$$

$$\square + 3 = 9$$

$$5 + \square = 10$$

Gro wollebæk

$$6 + \square = 8$$

$$2 + \square = 6$$

$$5 + \square = 5$$

$$1 + \square = 6$$

$$4 + \square = 6$$

$$\square + 6 = 7$$

$$\square + 4 = 8$$

$$5 + \square = 9$$

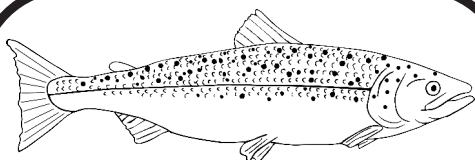
$$\square + 3 = 4$$

$$6 + \square = 10$$

Gro wollebæk



Hvilket tall mangler?



$$3 + \square = 7$$

$$4 + \square = 8$$

$$5 + \square = 9$$

$$\square + 3 = 10$$

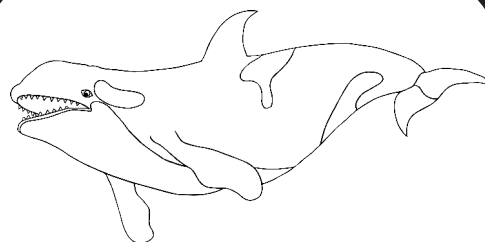
$$\square + 2 = 7$$

$$6 + \square = 6$$

$$\square + 2 = 9$$

$$5 + \square = 8$$

Gro wollebæk



$$2 + \square = 7$$

$$5 + \square = 8$$

$$4 + \square = 9$$

$$\square + 6 = 6$$

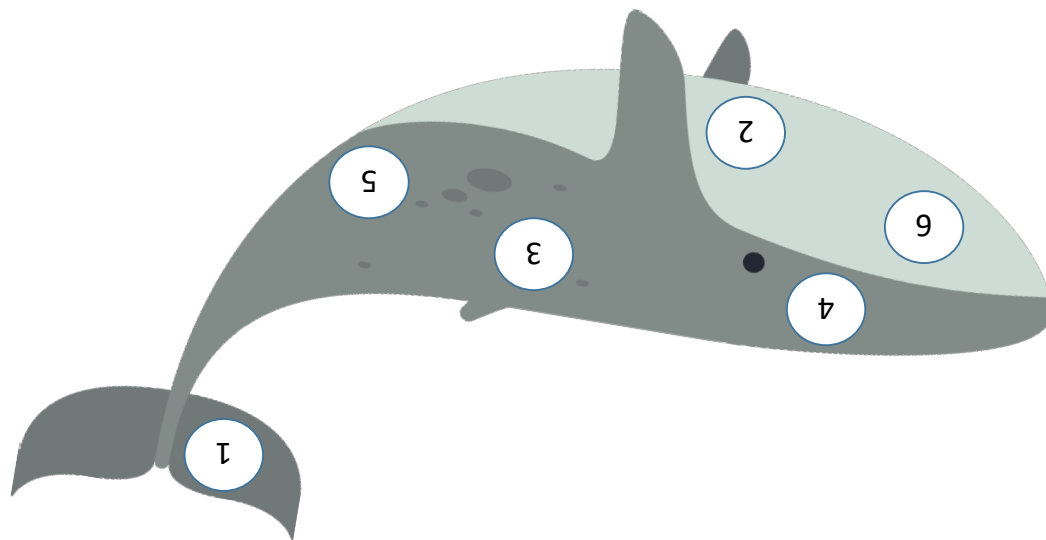
$$\square + 4 = 7$$

$$8 + \square = 9$$

$$\square + 3 = 7$$

$$4 + \square = 10$$

Gro wollebæk

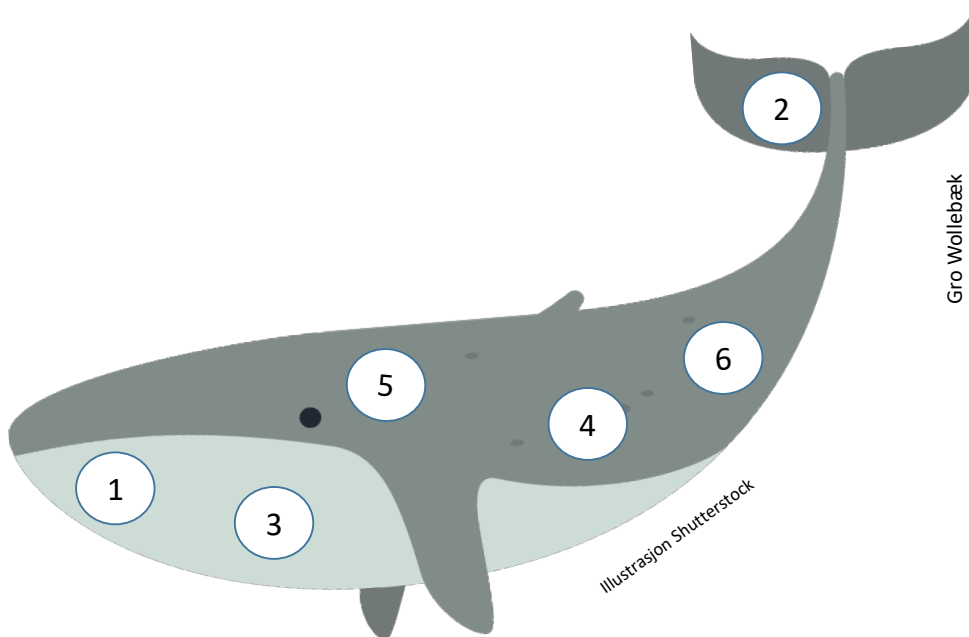


Hvem blir først ferdig?

2 elever spiller sammen.

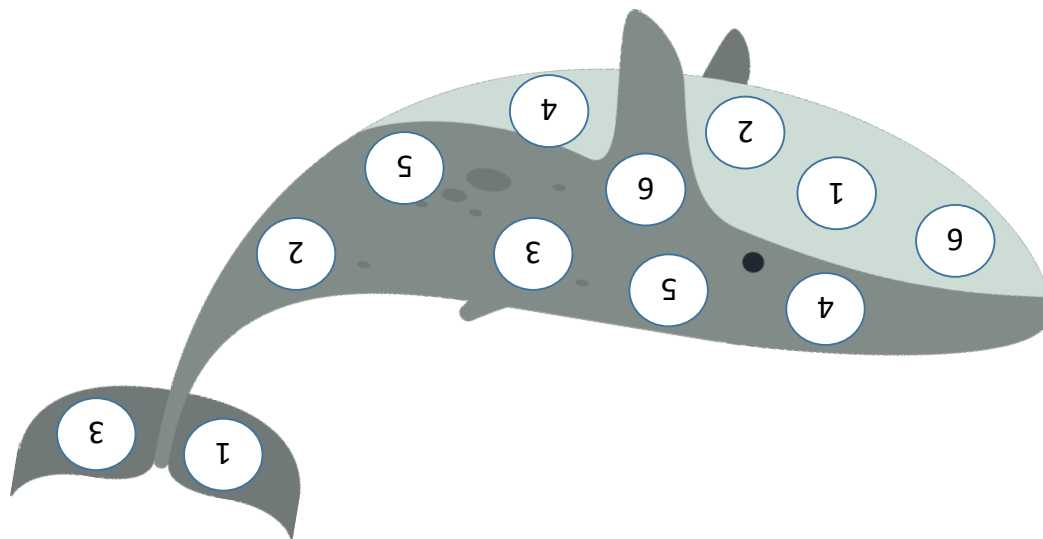
Hver elev ruller en terning annen hver gang. Fargelegg tallet du får.

Hvem får fargelagt alle tallene på sin hval først?



Gro Wollebæk

Illustrasjon Shutterstock



Hvem blir først ferdig?

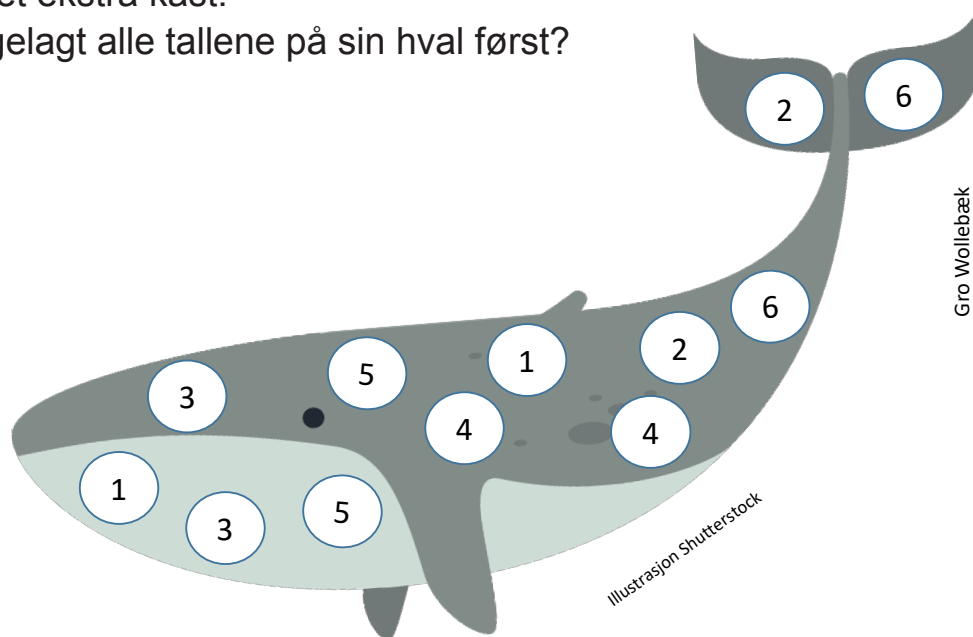
2 elever spiller sammen.

Hver elev ruller en terning annen hver gang.

Fargelegg tallet du får.

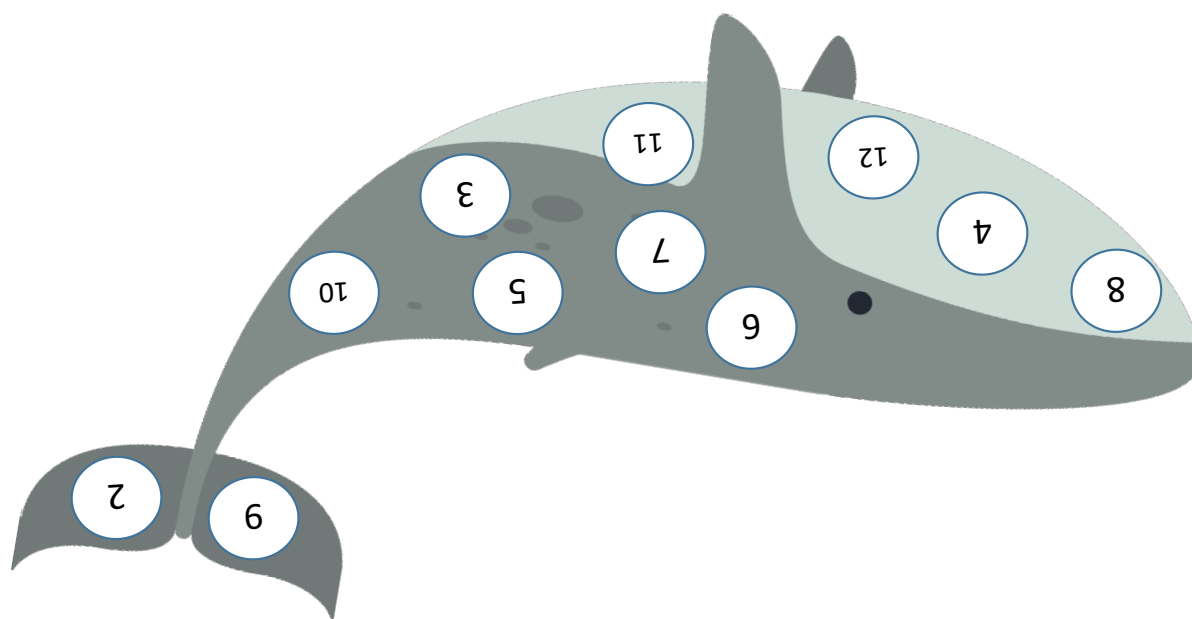
Dersom en elev får samme tall som i forrige runde, gir det rett til et ekstra kast.

Hvem får fargelagt alle tallene på sin hval først?



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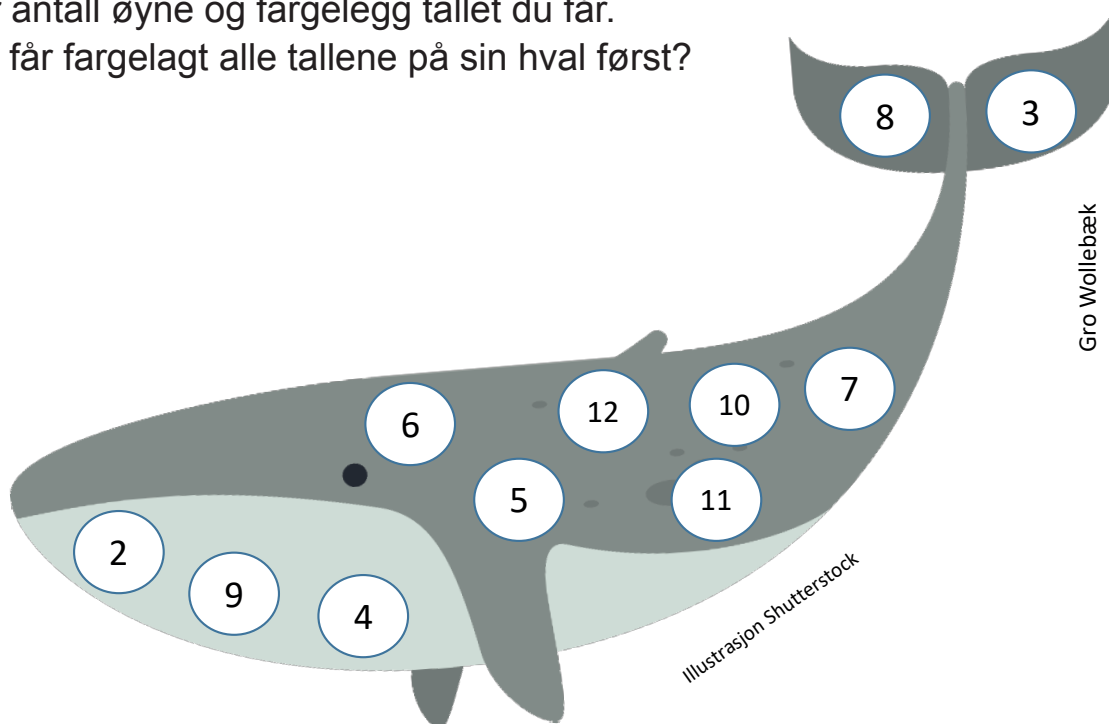
Hvem blir først ferdig?

2 elever spiller sammen.

Hver spiller kaster 2 terninger samtidig, annen hver gang.

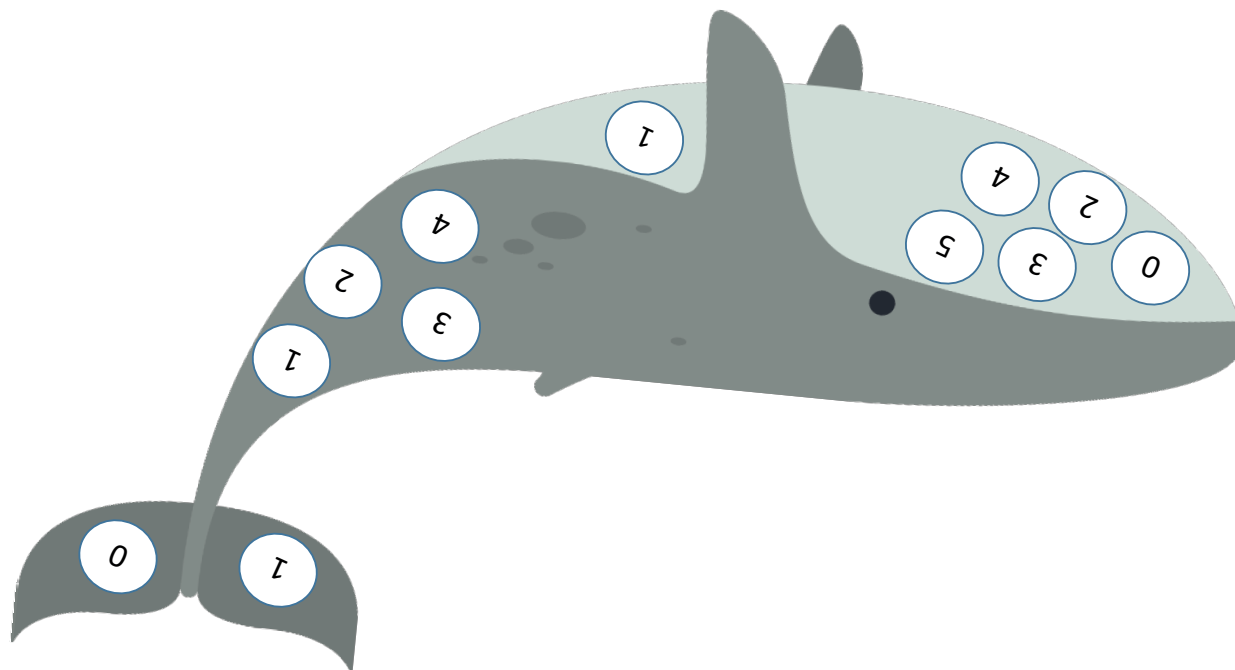
Adder antall øyne og fargelegg tallet du får.

Hvem får fargelagt alle tallene på sin hval først?



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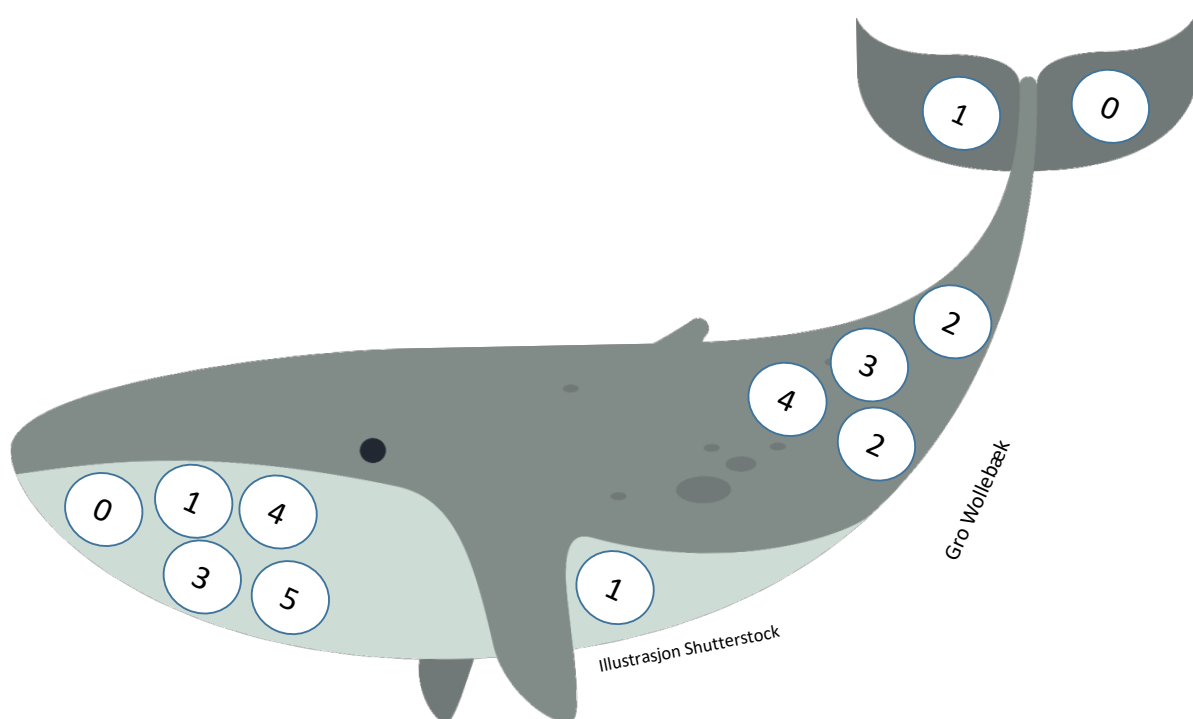
Hvem blir først ferdig?

2 elever spiller sammen.

Spiller nr. 1 kaster to terninger samtidig,

Subtraher høyest antall øyne med minst antall øyne og fargelegg tallet du får.

Spiller nr. 2 gjør så det samme. Hvem får fargelagt alle tallene på sin hval først?



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Hva er tallet?

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

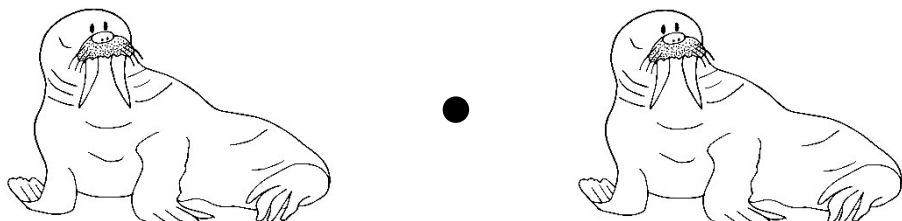
$$\text{Seal} + \text{Crab} + \text{Seal} = 28$$

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

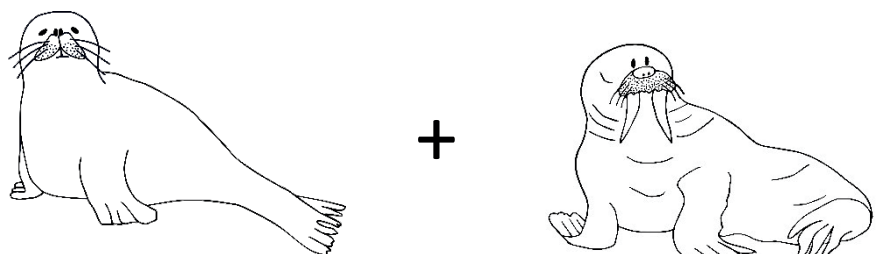
$$\text{Crab} + \text{Walrus} \cdot \text{Seal} = ?$$



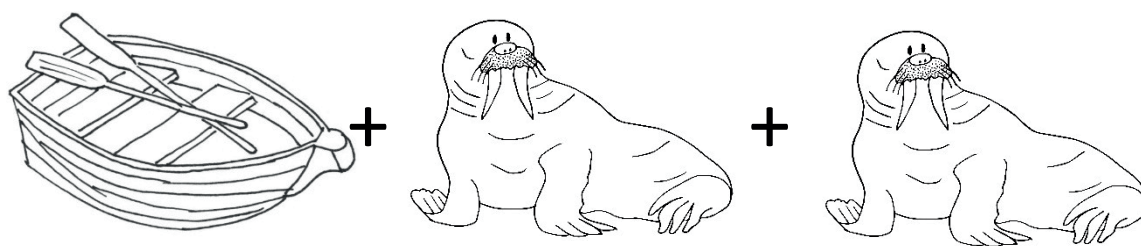
Hva er tallet?



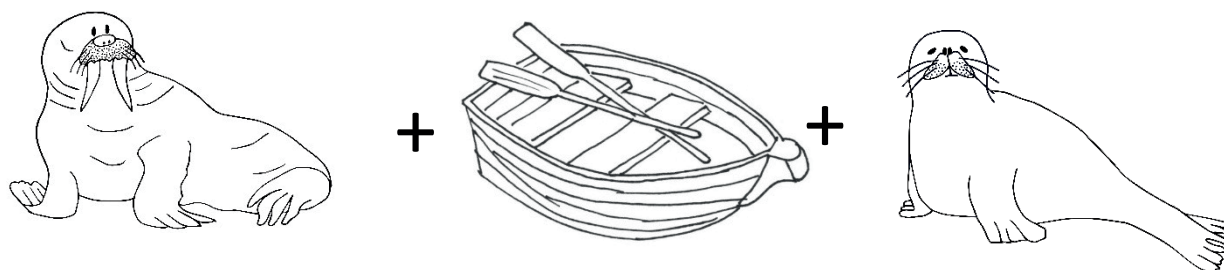
$$= 64$$



$$= 29$$



$$= 40$$



$$= ?$$



Hva er tallet?

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

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

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

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



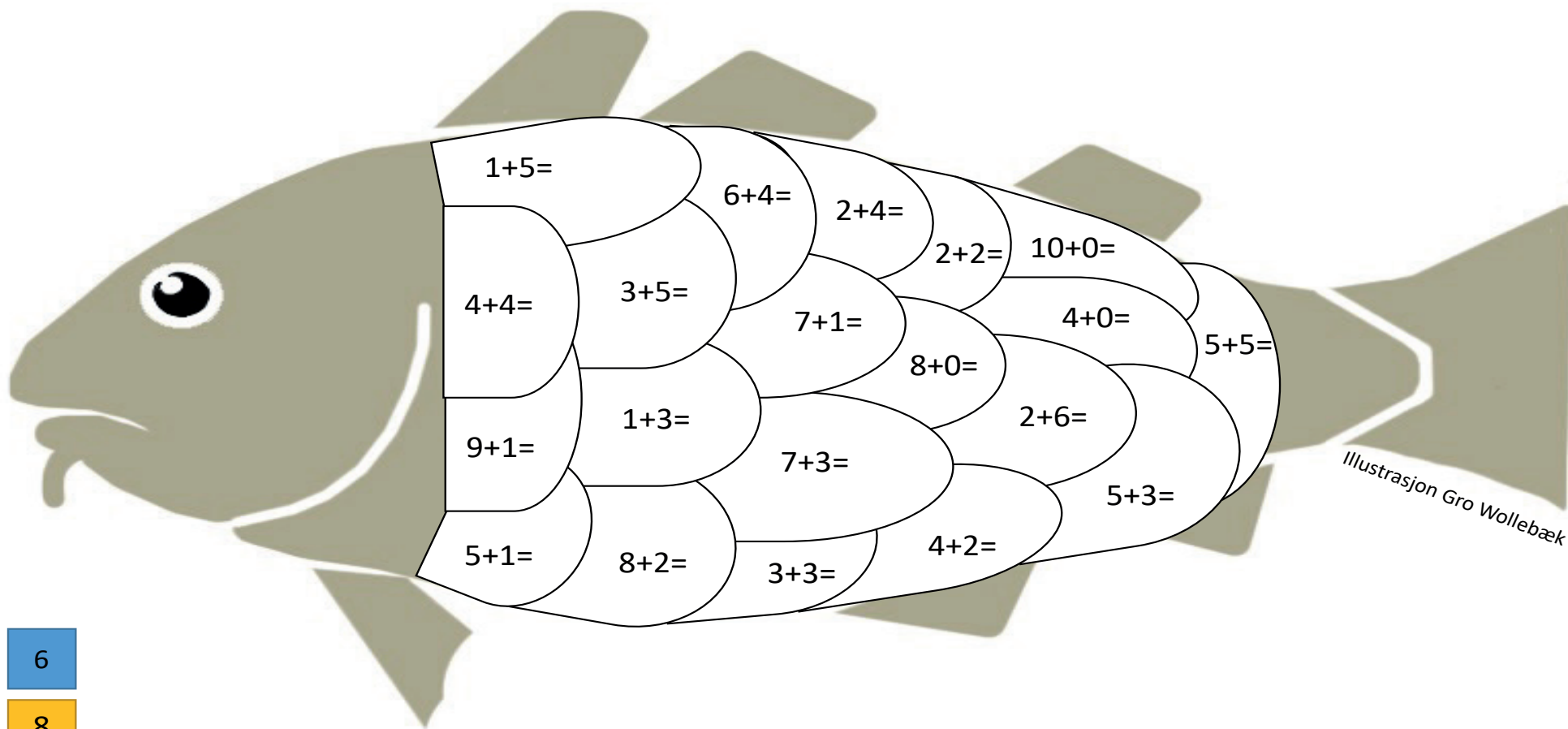
Hva er tallet?

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

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

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

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



Illustrasjon Gro Wollebæk

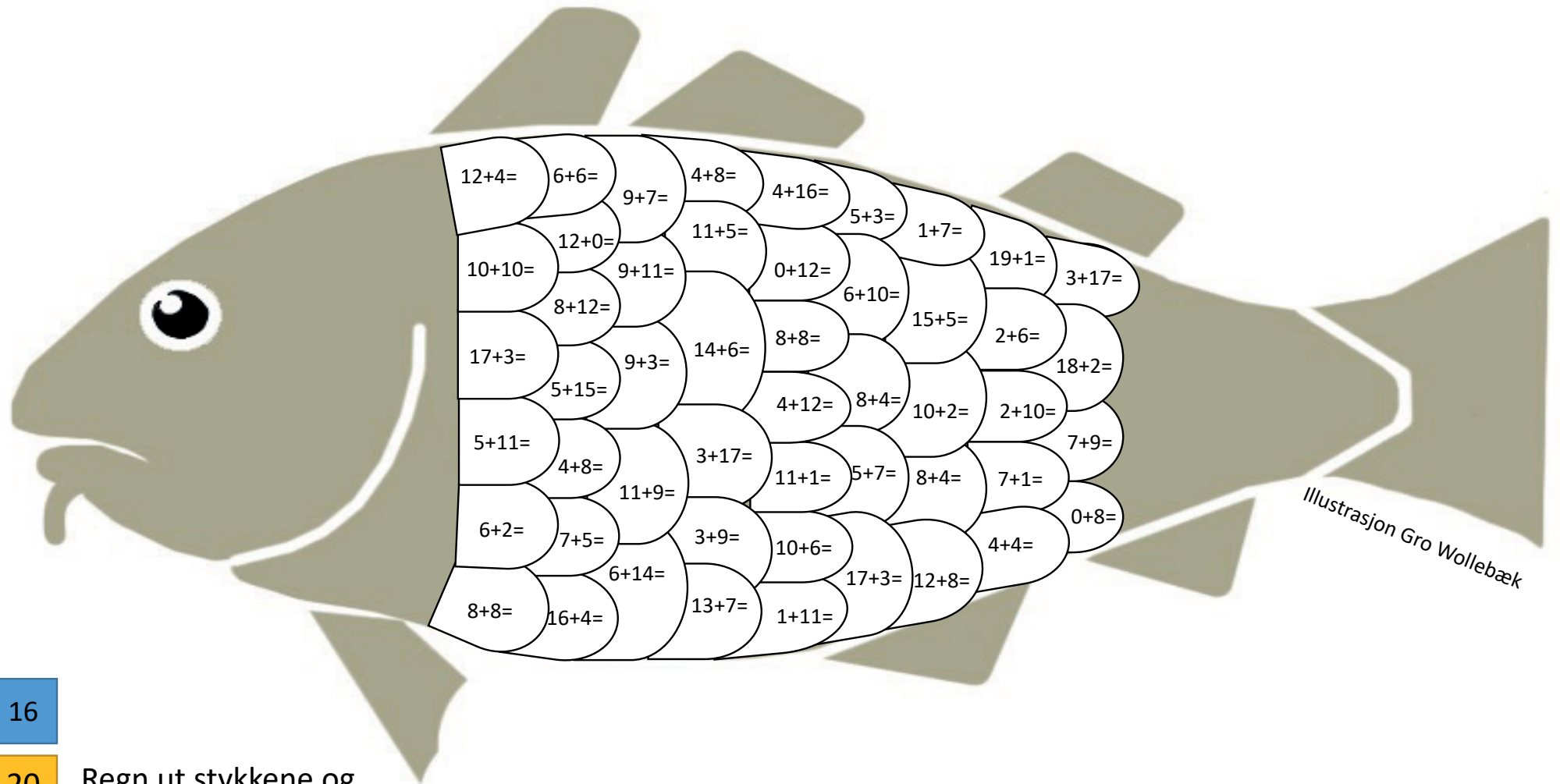
6

8

10

4

Regn ut stykkene og fargelegg rutene med riktig farge



Illustrasjon Gro Wollebæk

16

20

12

8

Regn ut stykkene og fargelegg rutene med riktig farge