

# Kartleggingsprøve

## Regning



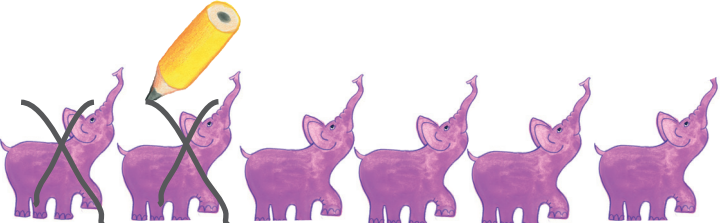
Navn .....

Klasse .....


Bokmål .....

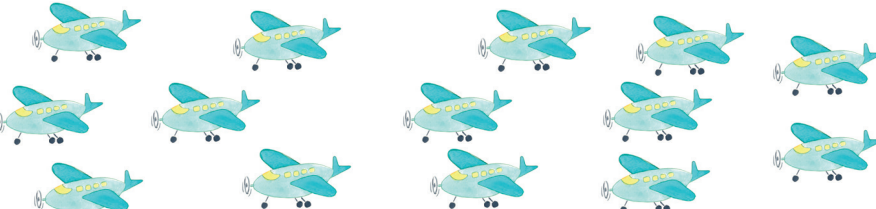



# SETT KRYSS OVER LIKE MANGE

2	
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4	
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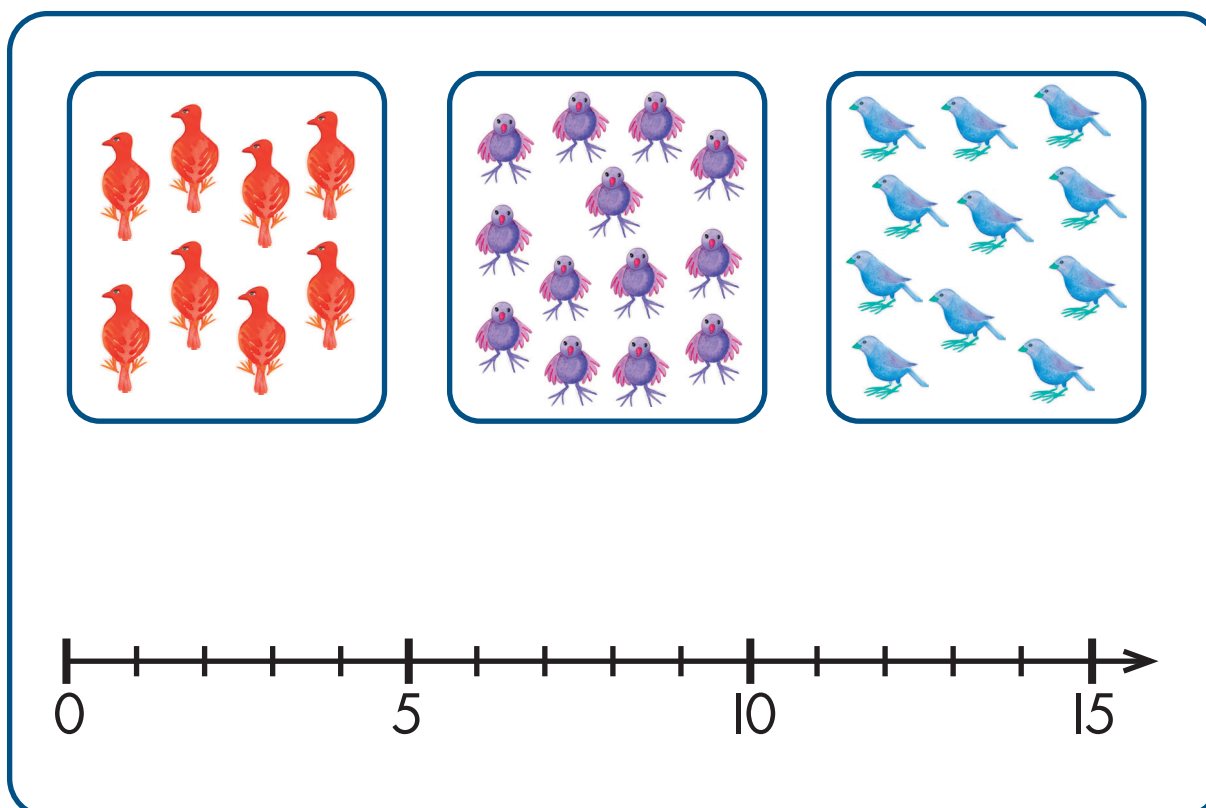
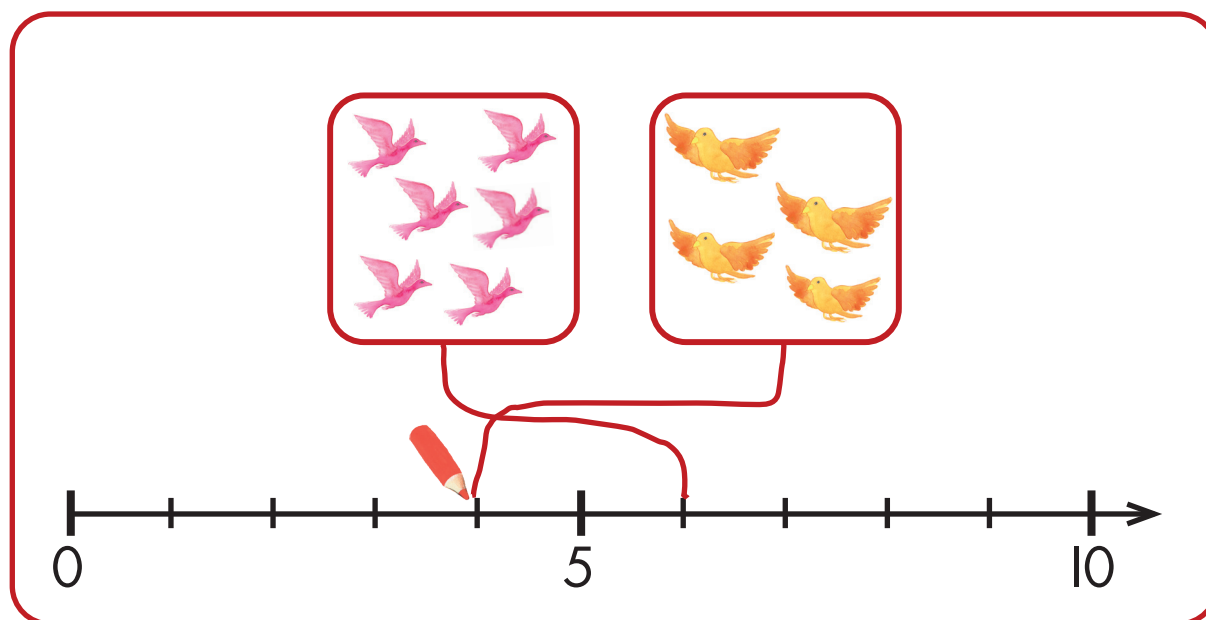
8	
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12	
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16	
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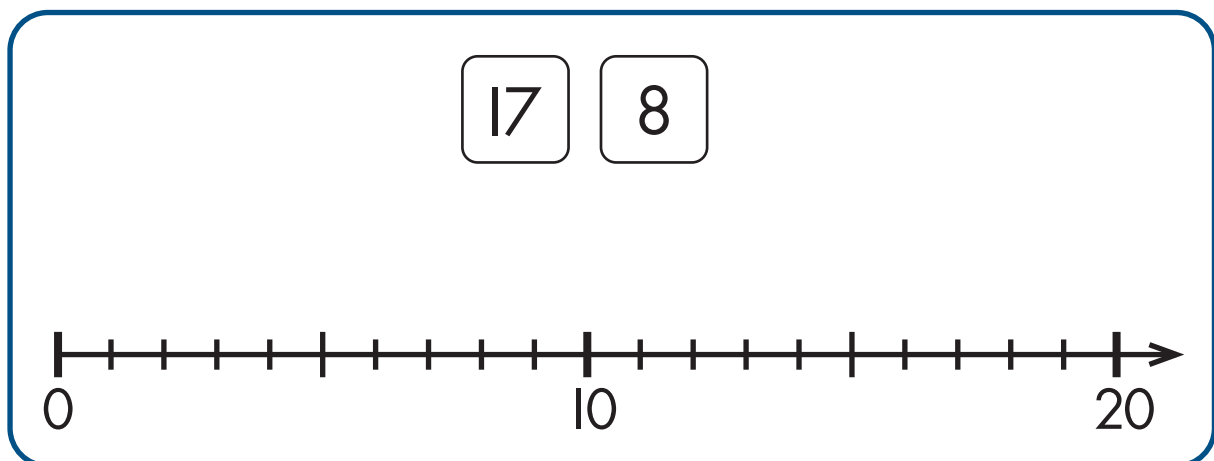
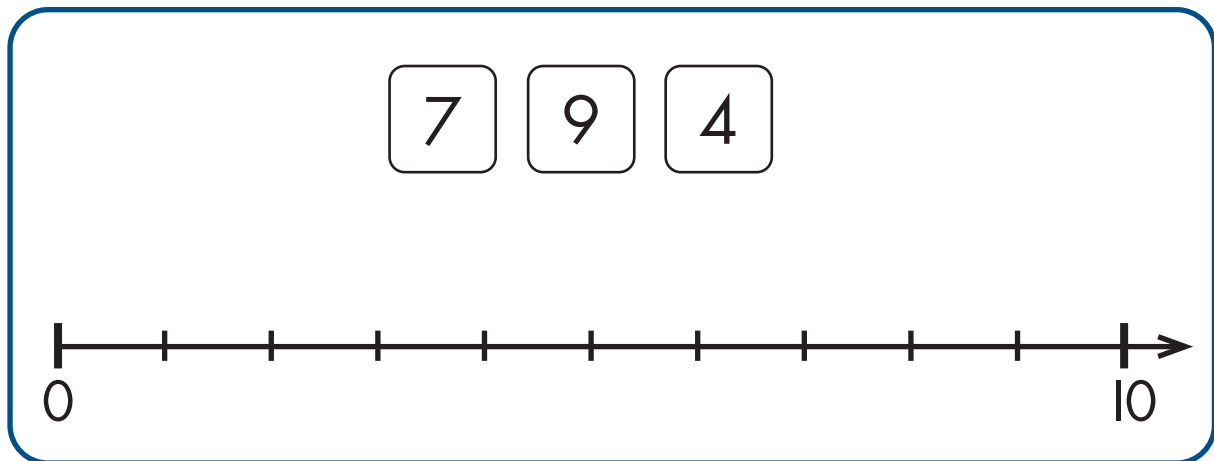
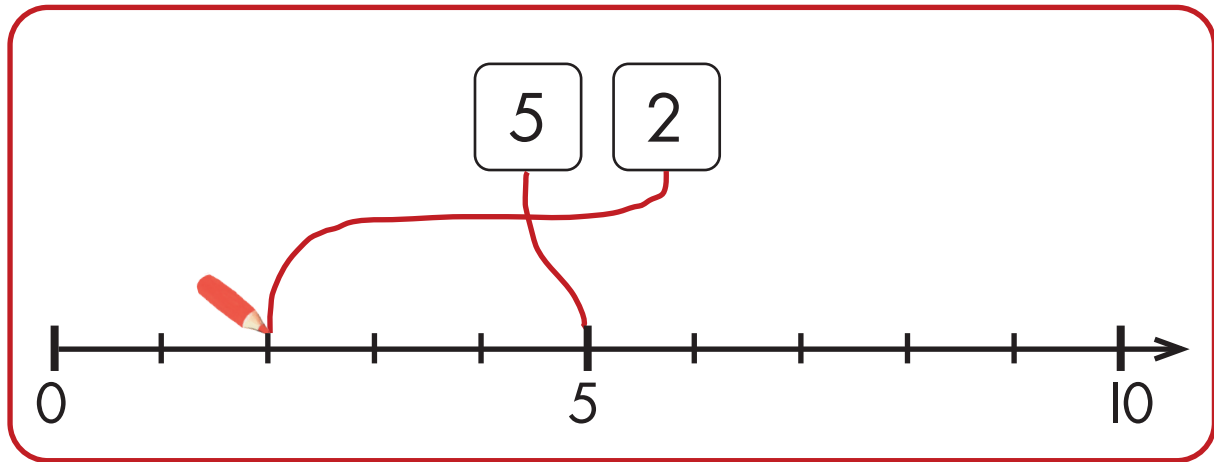
# HVOR MANGE?

## EKSEMPEL



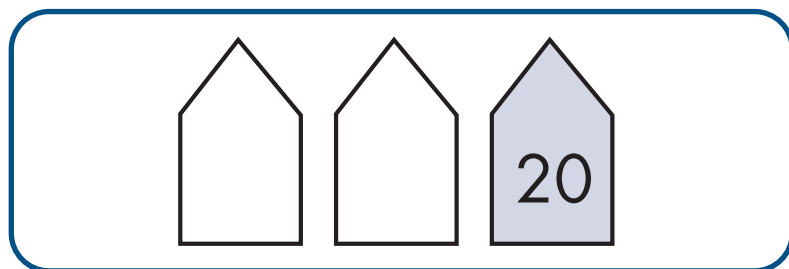
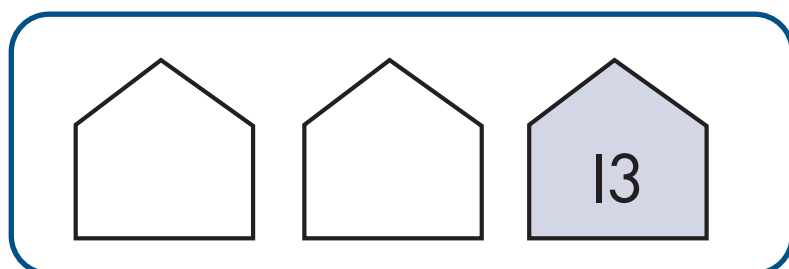
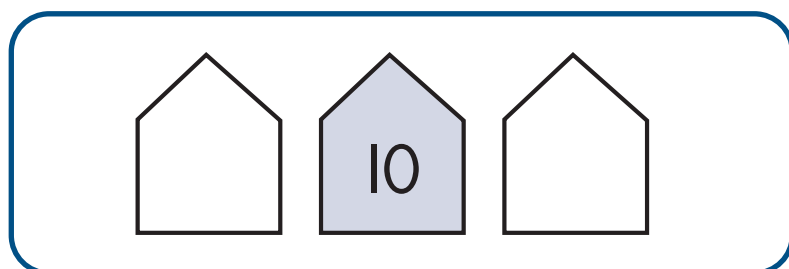
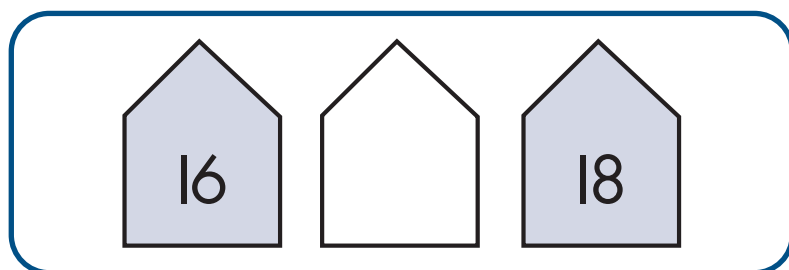
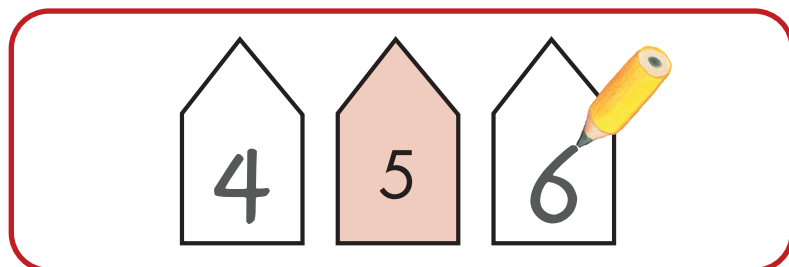
# TEGN STREK TIL RIKTIG STED

## EKSEMPEL

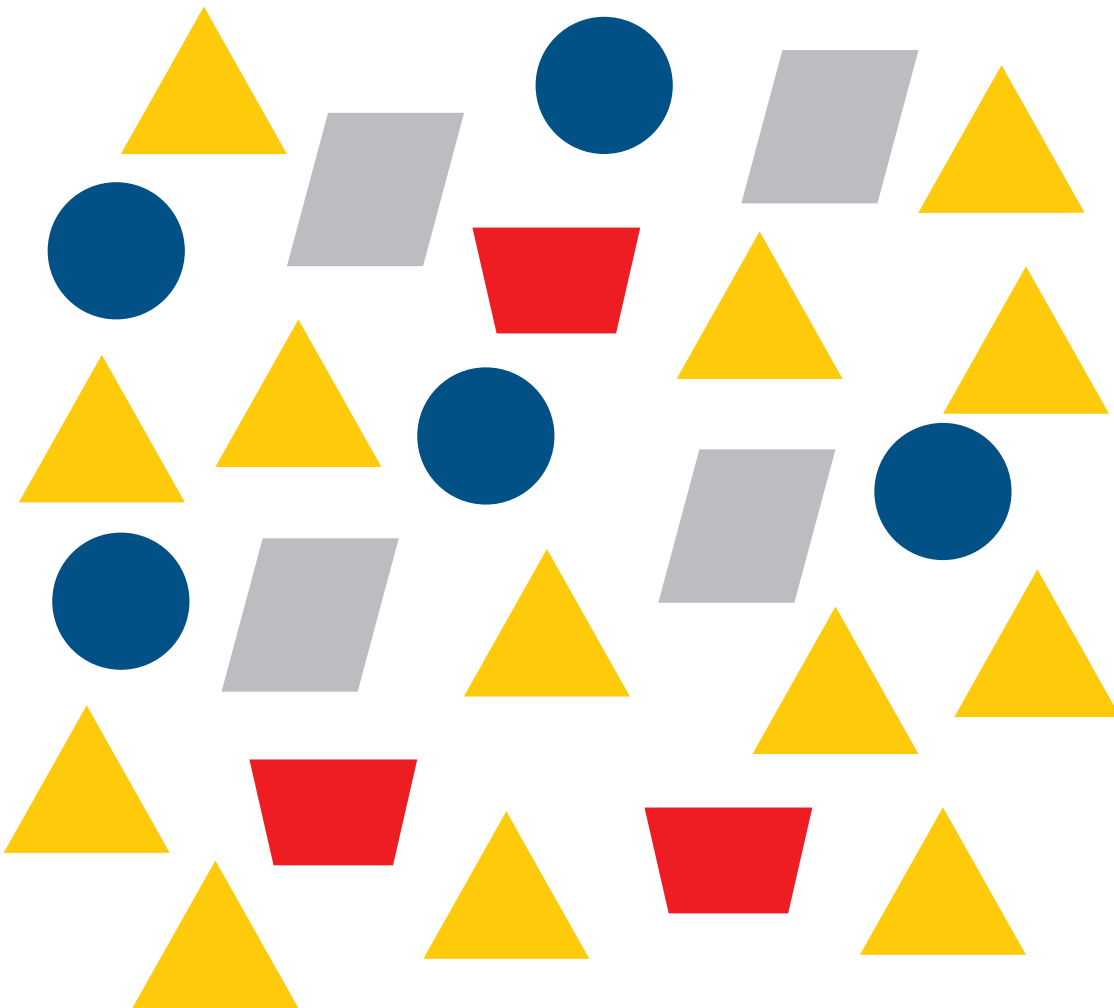





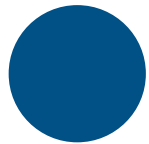

# NABOTALL

## EKSEMPEL



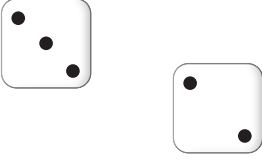
HVOR MANGE AV HVER?

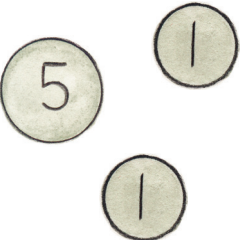


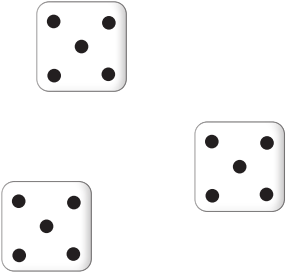
			
4 			

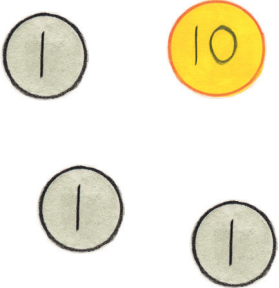
# HVOR MYE?

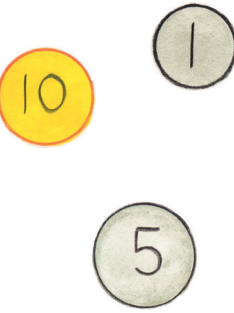
## EKSEMPEL

	2
	4
	5
	6

	3 KR
	5 KR
	6 KR
	7 KR

	15
	16
	20
	51

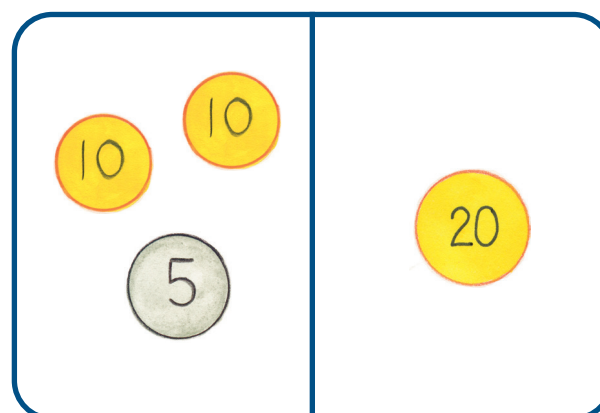
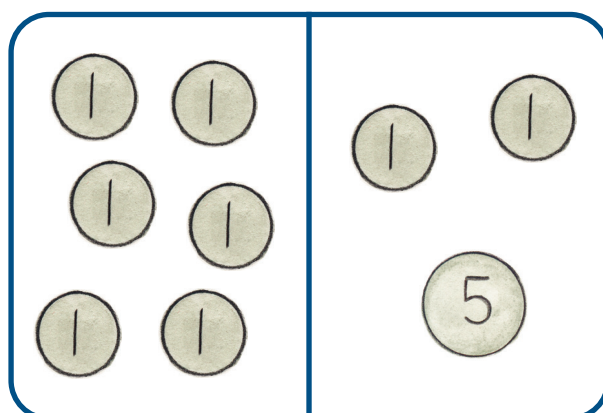
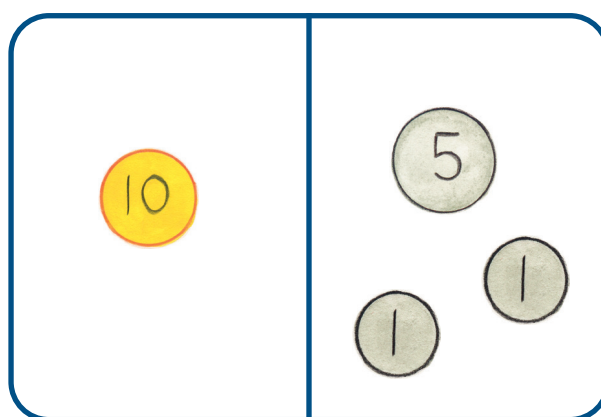
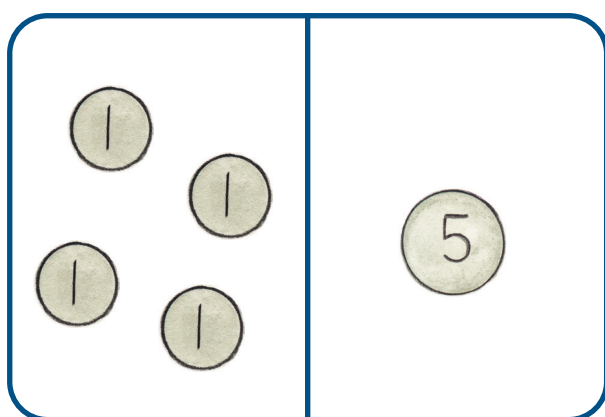
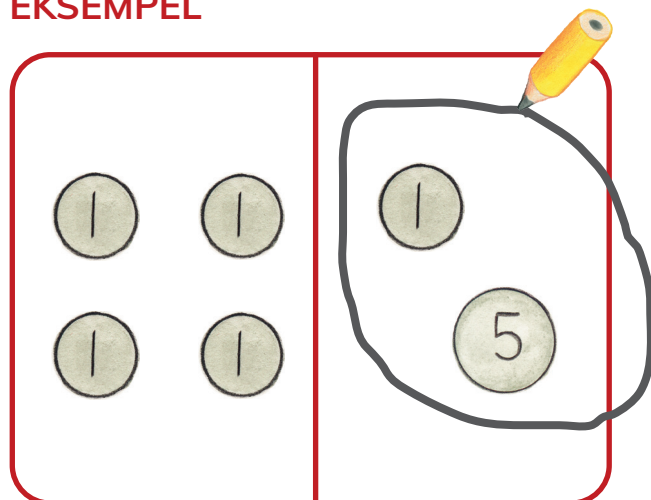
	13 KR
	14 KR
	31 KR
	40 KR

	12 KR
	15 KR
	16 KR
	61 KR



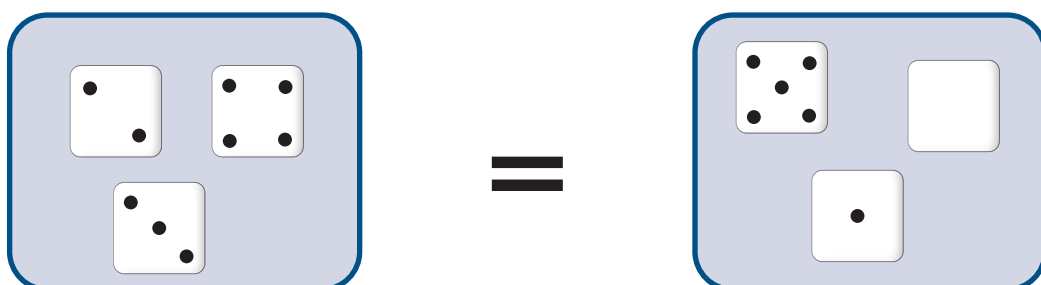
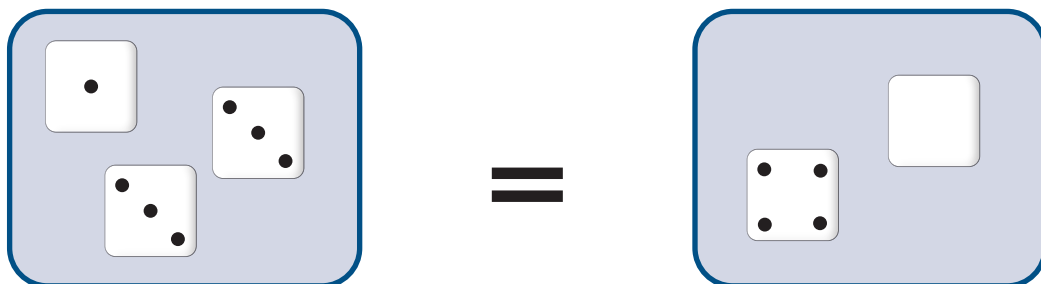
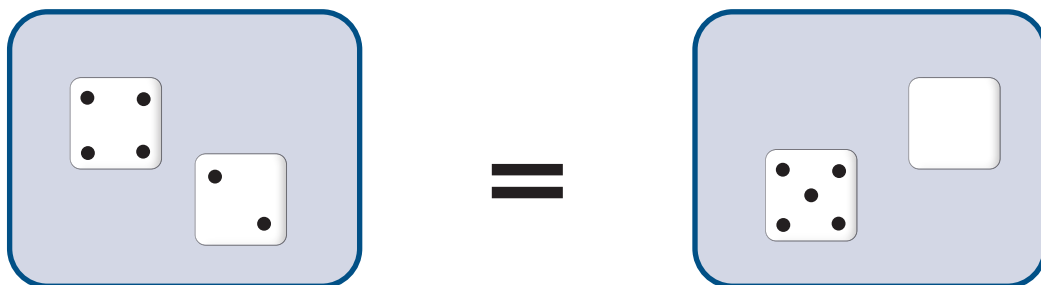
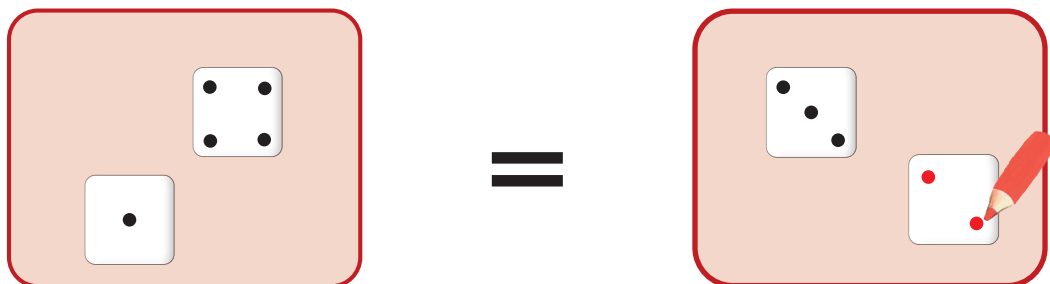
# TEGN RING DER DET ER MEST

EKSEMPEL



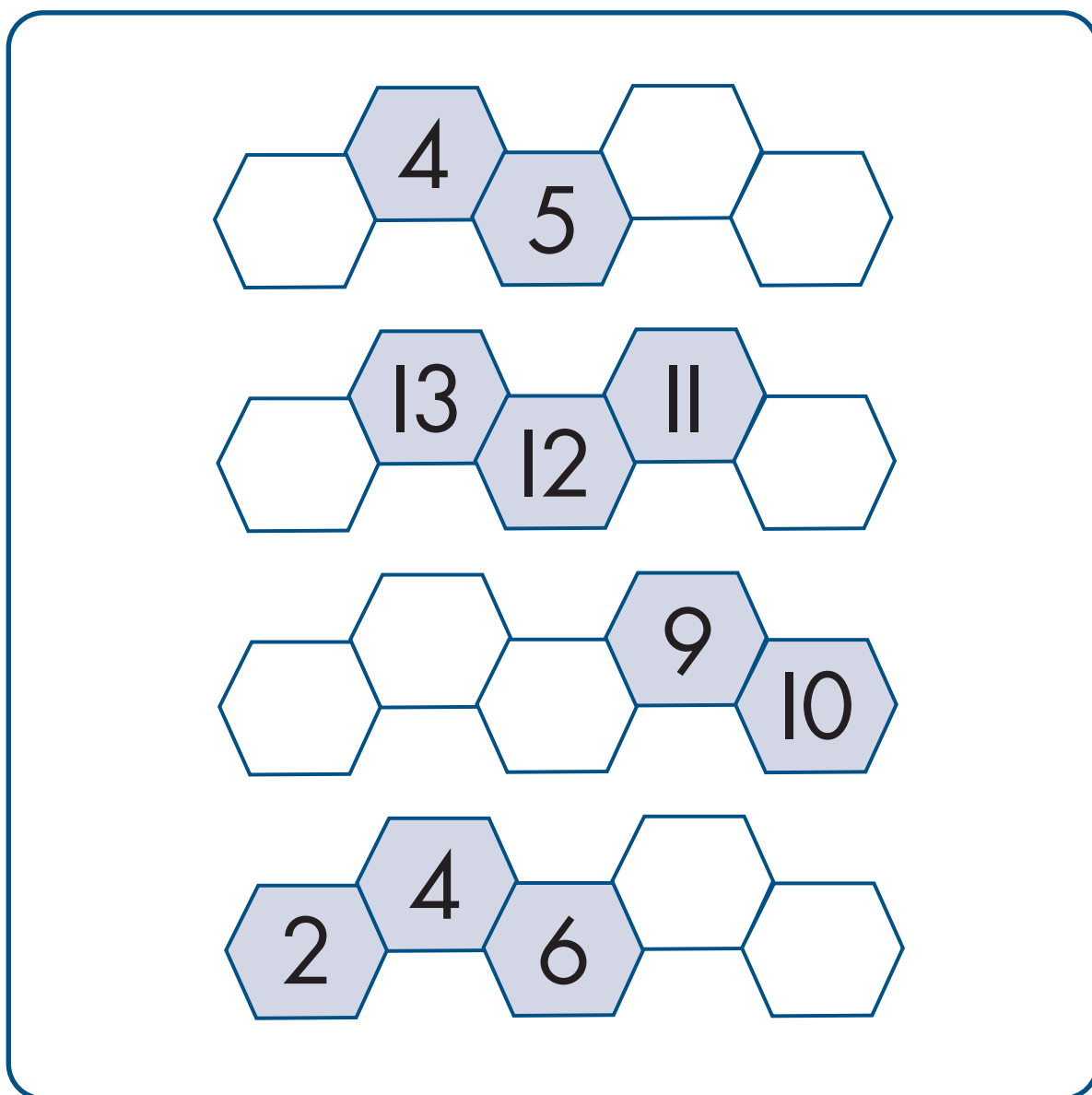
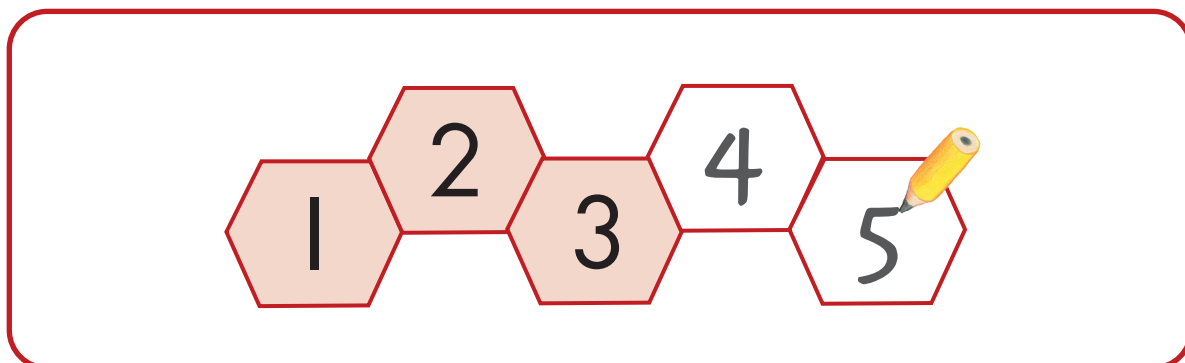
# LIKE MANGE

## EKSEMPEL



# TALLREKKER

## EKSEMPEL



# SKRIV TALLENE I REKKEFØLGE

## EKSEMPEL

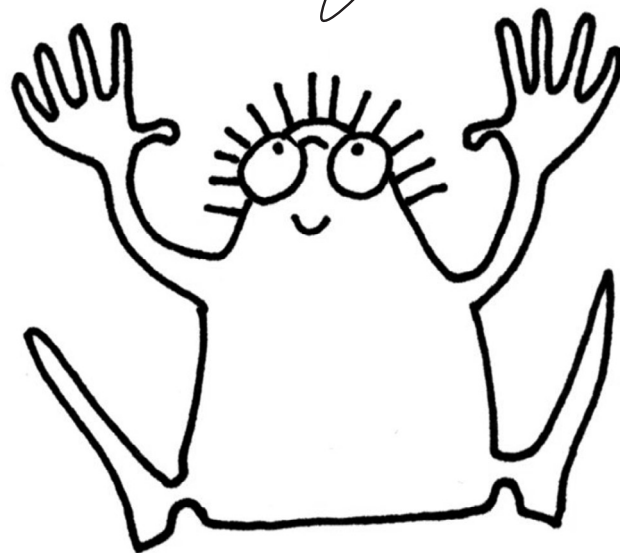
A cloud contains the numbers 3, 2, and 6. Below the cloud is a row of three boxes containing the numbers 2, 3, and 6. A pencil is pointing to the number 6 in the third box.

A cloud contains the numbers 6, 2, 8, and 5. Below the cloud is a row of four empty boxes.

A cloud contains the numbers 13, 9, 11, and 8. Below the cloud is a row of four empty boxes.



A cloud contains the numbers 17, 11, 16, 13, and 8. Below the cloud is a row of five empty boxes.



PÅ TIDE MED  
EN PAUSE!





# HVOR MYE TIL SAMMEN?

## EKSEMPEL

	3 KR		2 KR	4 KR
				5 KR
				6 KR
				7 KR

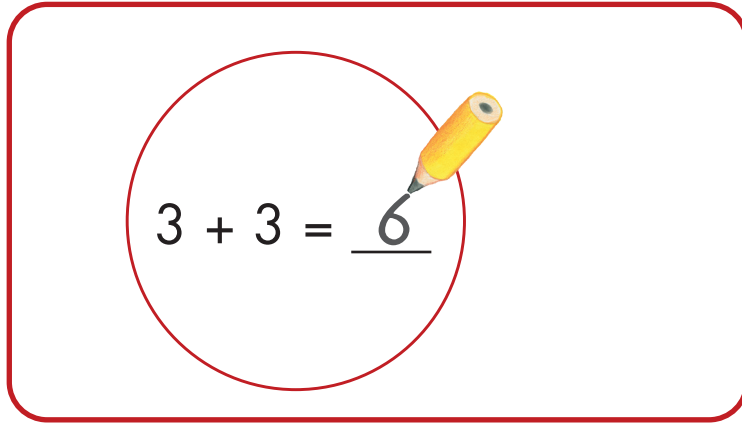
	2 KR		4 KR	3 KR
				5 KR
				6 KR
				7 KR

	5 KR		4 KR	6 KR
				7 KR
				8 KR
				9 KR

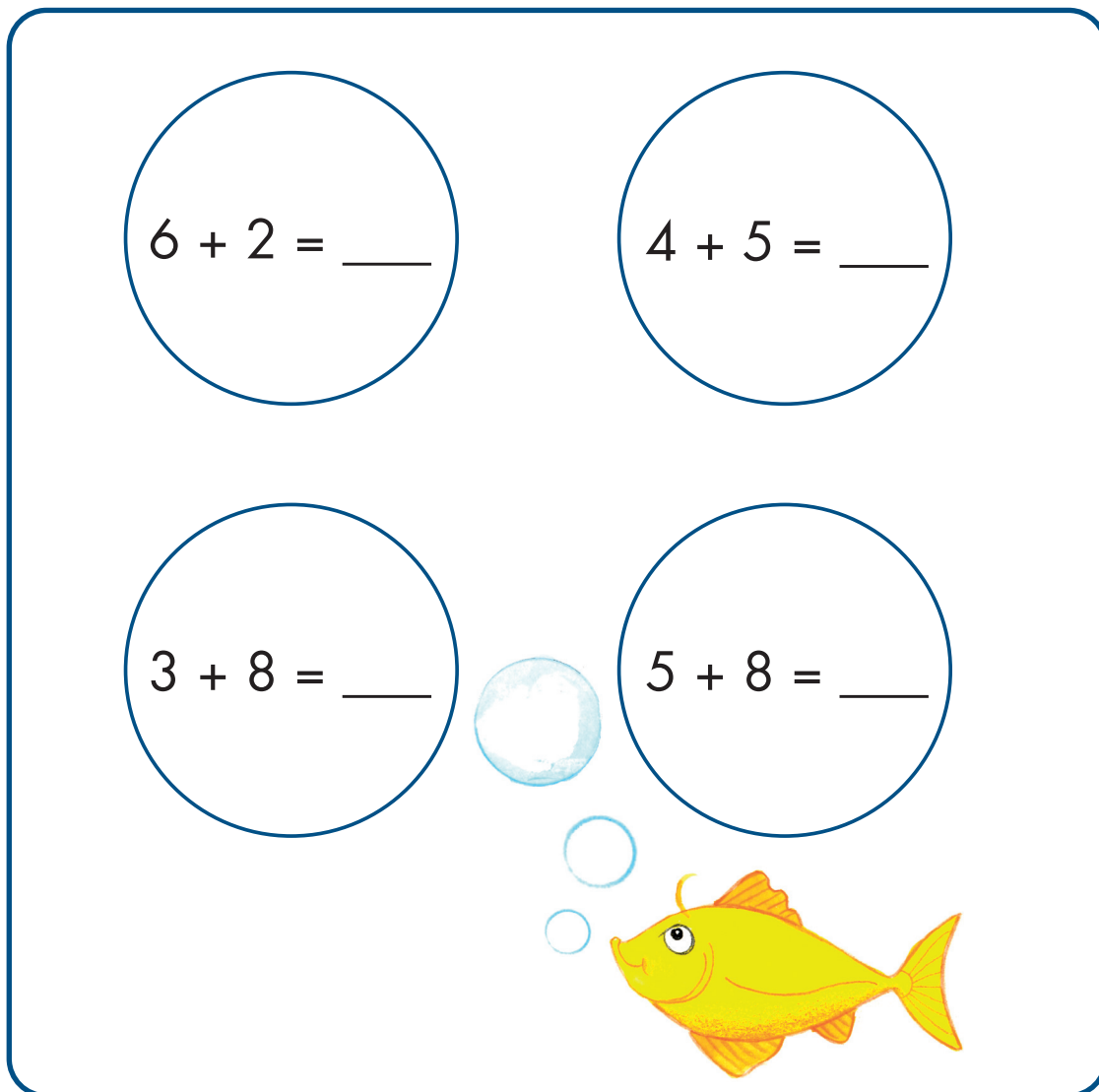
	6 KR		5 KR	10 KR
				11 KR
				12 KR
				13 KR

# REGN UT

## EKSEMPEL



$3 + 3 = \underline{6}$



$6 + 2 = \underline{\quad}$

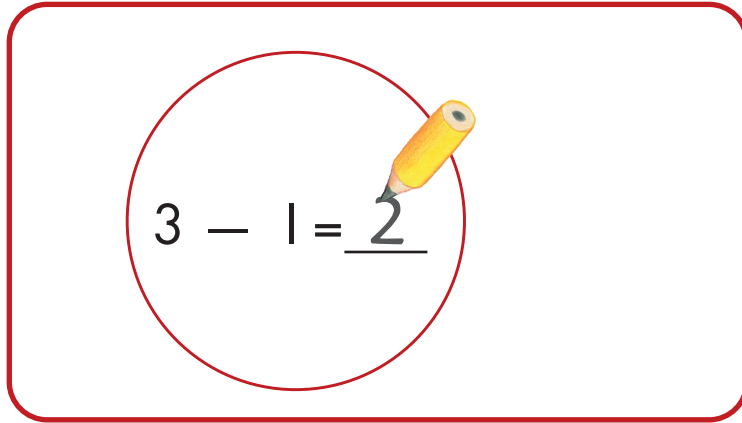
$4 + 5 = \underline{\quad}$

$3 + 8 = \underline{\quad}$

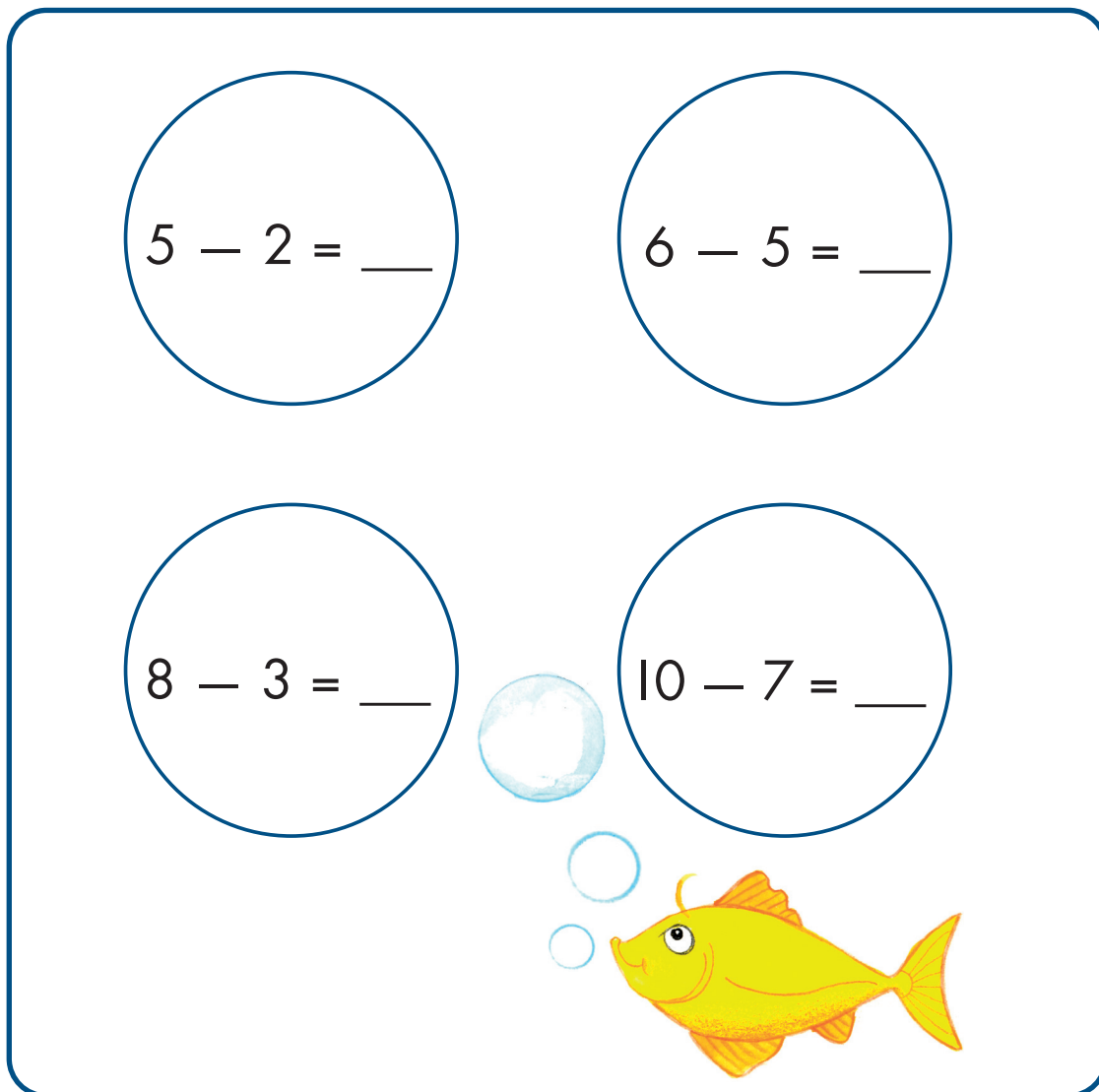
$5 + 8 = \underline{\quad}$

# REGN UT

## EKSEMPEL



$3 - 1 = \underline{2}$



$5 - 2 = \underline{\quad}$

$6 - 5 = \underline{\quad}$

$8 - 3 = \underline{\quad}$


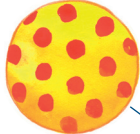
$10 - 7 = \underline{\quad}$








# HVOR MYE HAR DU IGJEN?

## EKSEMPEL

JEG HAR	JEG KJØPER	JEG HAR IGJEN	
	 <div style="border: 1px solid black; padding: 2px; display: inline-block;">4 KR</div>	0 KR	1 KR
		2 KR	3 KR

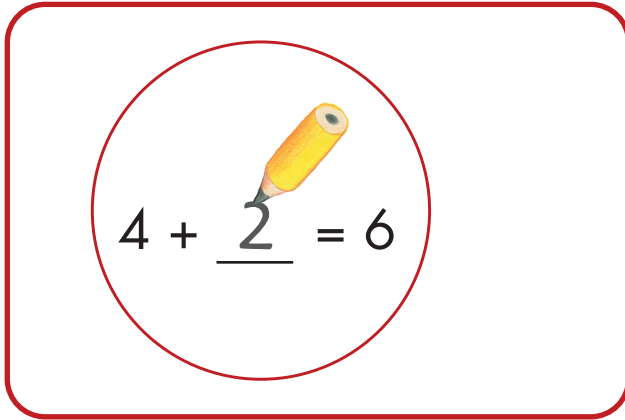
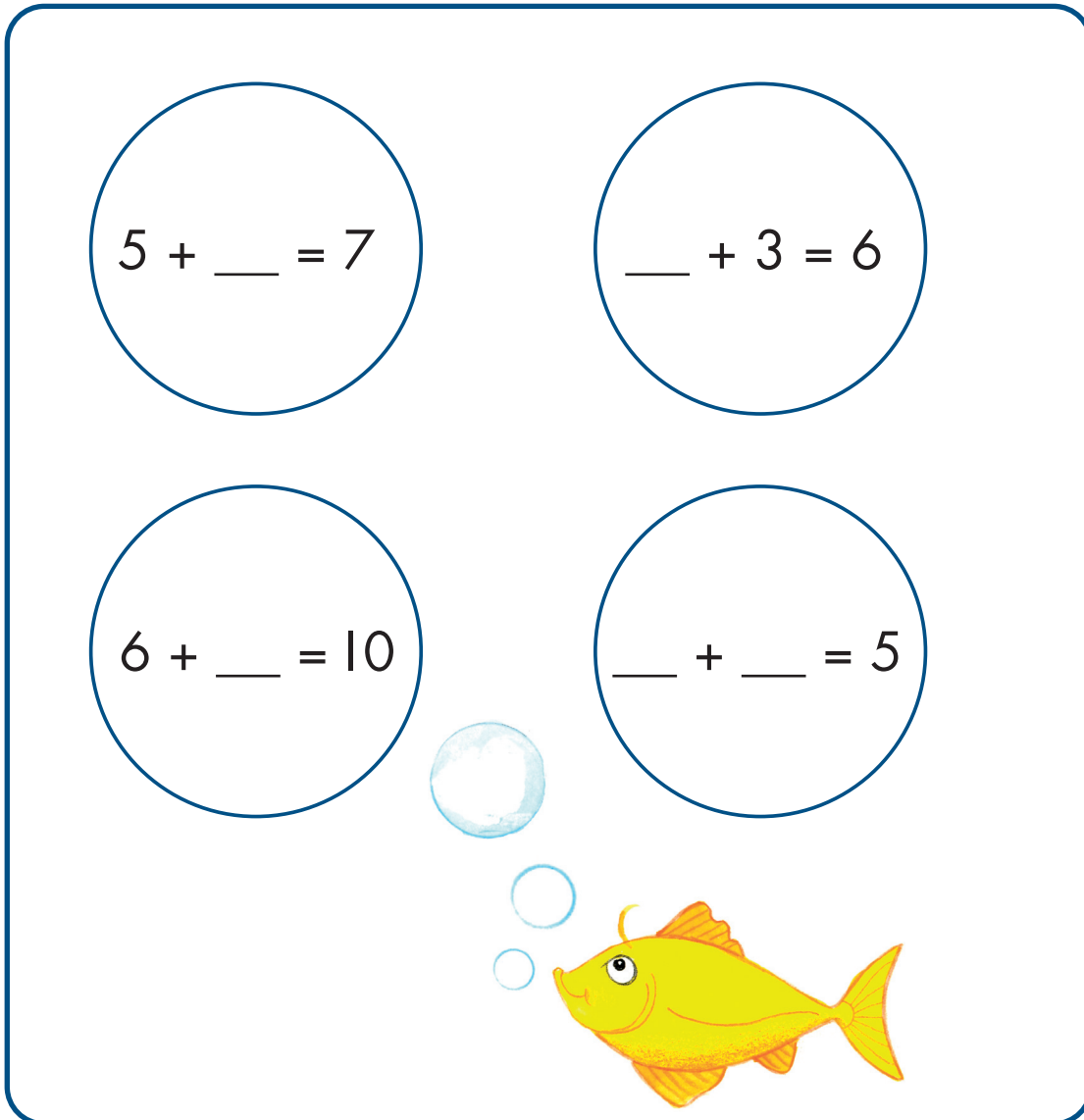
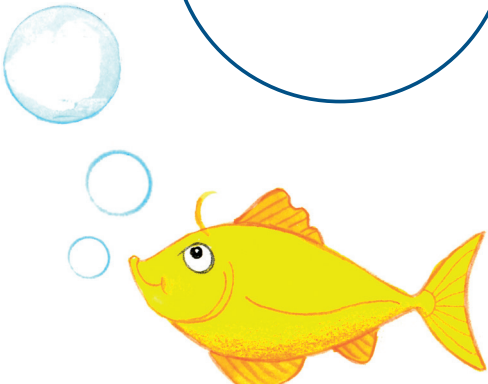
JEG HAR	JEG KJØPER	JEG HAR IGJEN	
	 <div style="border: 1px solid black; padding: 2px; display: inline-block;">3 KR</div>	2 KR	3 KR
		4 KR	5 KR

JEG HAR	JEG KJØPER	JEG HAR IGJEN	
	 <div style="border: 1px solid black; padding: 2px; display: inline-block;">9 KR</div>	0 KR	1 KR
		2 KR	3 KR

JEG HAR	JEG KJØPER	JEG HAR IGJEN	
 	 <div style="border: 1px solid black; padding: 2px; display: inline-block;">6 KR</div>	4 KR	5 KR
		9 KR	10 KR

# GJØR REGNESTYKKET RIKTIG

## EKSEMPEL


$$4 + \underline{2} = 6$$

$$5 + \underline{\quad} = 7$$
$$\underline{\quad} + 3 = 6$$
$$6 + \underline{\quad} = 10$$
$$\underline{\quad} + \underline{\quad} = 5$$


TAKK!





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