

# Ganging!

## Oppgave 1)

$3 \times 4 = \underline{\quad}$

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

$4 \times 2 = \underline{\quad}$

$5 \times 3 = \underline{\quad}$

$3 \times 5 = \underline{\quad}$

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

$3 \times 6 = \underline{\quad}$

$6 \times 3 = \underline{\quad}$

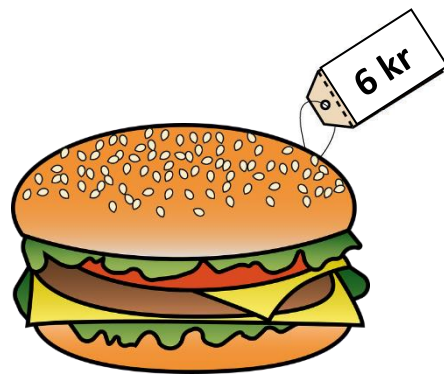
$5 \times 6 = \underline{\quad}$

$7 \times 4 = \underline{\quad}$

$9 \times 3 = \underline{\quad}$

$8 \times 4 = \underline{\quad}$

## Oppgave 2)



- a) Caroline er super tørst! Hun skal kjøpe 4 brus. Hvor mye koster dette? Hvilket gangestykke er dette?

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- b) Kristoffer kaster kontrolleren sin i veggen hver gang han taper i Roblox. Han taper ofte. Han skal kjøpe 8 nye kontrollere. Hvor mye vil det koste? Hvilket gangestykke er dette?

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c) Karina har ikke spist i dag. Hun er sulten. Hun vil kjøpe 10 hamburgere. Hvor mye vil dette koste? Hvilket gangestykke er dette?

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**Oppgave 3)** Fyll inn kryssordet:

a)

b)

9	x		=	63
x		x		
	x	5	=	
=		=		
27				

5	x		=	20
x		x		
	x	7	=	
=		=		
45				

**Oppgave 4)** Fargelegg riktig farge i riktig rute.

$$6 \times 3 = \underline{\quad}$$

## Grønn

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

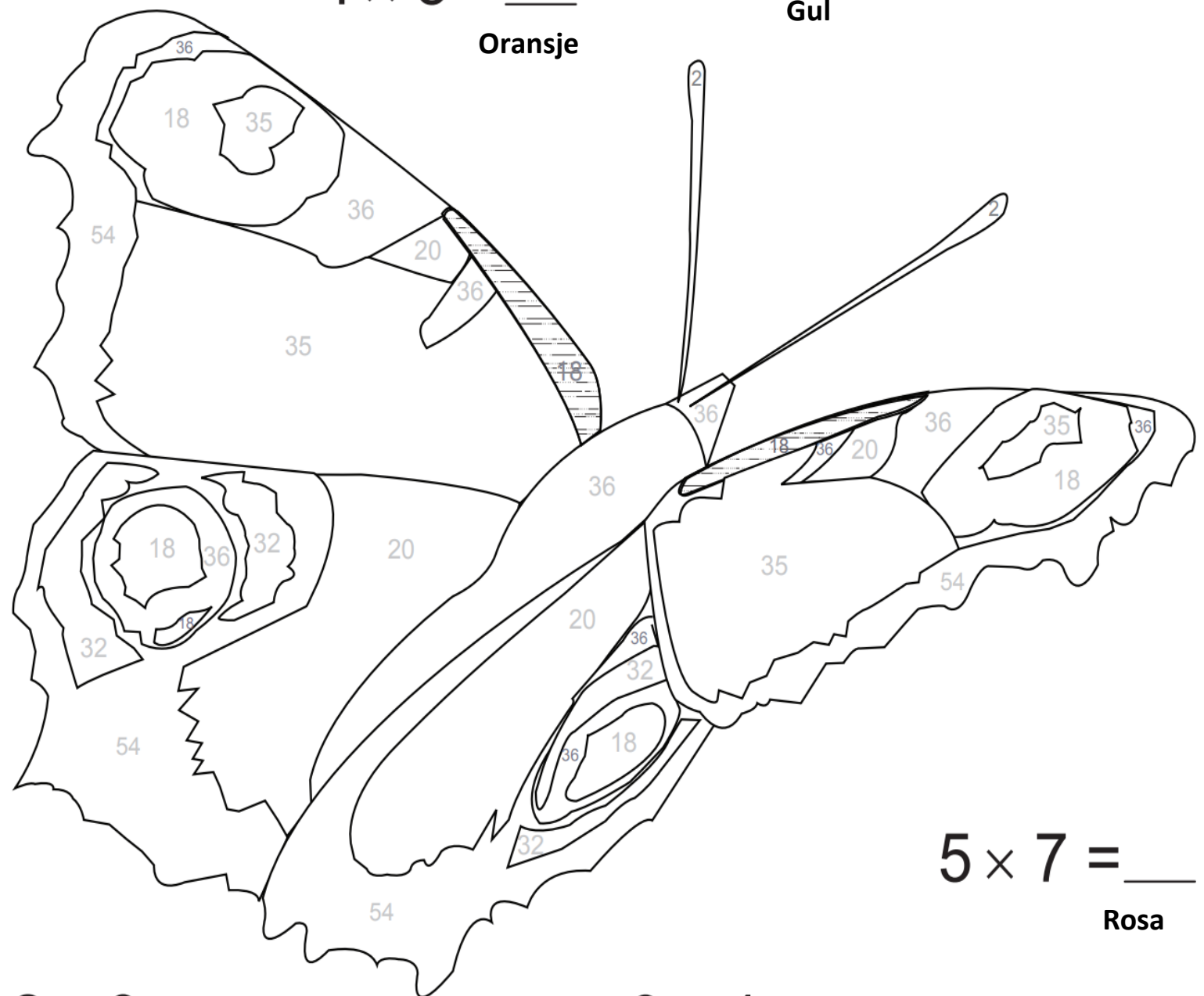
## Oransje

$1 \times 2 = \underline{\quad}$

**Gul**

$$9 \times 6 = \underline{\quad}$$

# Lilla



$5 \times 7 = \underline{\quad}$

## Rosa

$$2 \times 9 = \underline{\quad}$$

## Grønn

$9 \times 4 = \underline{\quad}$

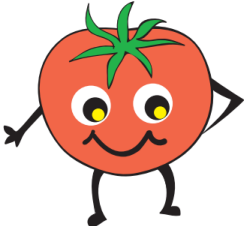
**Svart**

$8 \times 4 = \underline{\quad}$

violet

### Oppgave 5)

Over hver tomat er det et tall. Sett ring rundt regnestykkene som blir det tallet.



**10**

$5 \times 2$     $6 \times 3$   
 $2 \times 5$

**20**

$4 \times 4$     $5 \times 4$   
 $2 \times 9$

**8**

$2 \times 4$     $8 \times 1$   
 $3 \times 5$

**16**

$7 \times 5$     $4 \times 4$   
 $8 \times 2$

**4**

$2 \times 2$     $4 \times 1$   
 $3 \times 4$

**24**

$7 \times 5$     $4 \times 4$   
 $8 \times 2$

**36**

$6 \times 6$     $9 \times 4$   
 $4 \times 6$

**40**

$7 \times 5$     $5 \times 8$   
 $4 \times 10$

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### **Oppgave 6: Regn ut**

a)

$6 \times 9 = \underline{\hspace{2cm}}$

$5 \times 2 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$7 \times 2 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$6 \times 8 = \underline{\hspace{2cm}}$

$1 \times 7 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

b)

$9 \times 9 = \underline{\hspace{2cm}}$

$8 \times 4 = \underline{\hspace{2cm}}$

$3 \times 7 = \underline{\hspace{2cm}}$

$9 \times 2 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$5 \times 9 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$

c)

$5 \times 8 = \underline{\hspace{2cm}}$

$7 \times 4 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$3 \times 8 = \underline{\hspace{2cm}}$

$2 \times 2 = \underline{\hspace{2cm}}$

$9 \times 3 = \underline{\hspace{2cm}}$

d)

$3 \times 2 = \underline{\hspace{2cm}}$

$8 \times 4 = \underline{\hspace{2cm}}$

$3 \times 4 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$