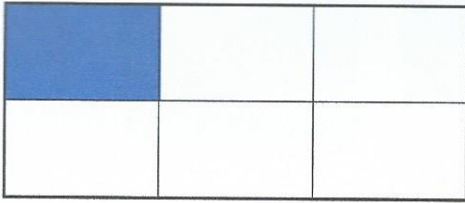
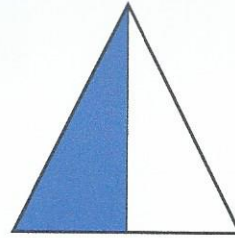


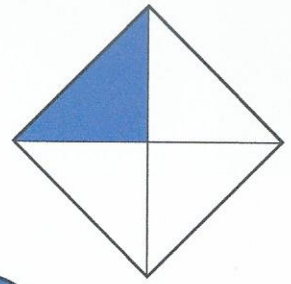
3. Kleur het gevraagde deel.



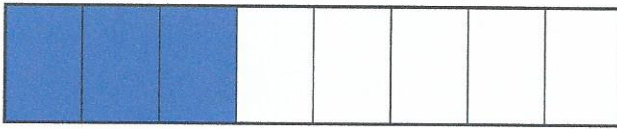
$$\frac{1}{6}$$



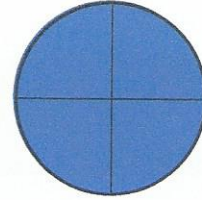
$$\frac{1}{2}$$



$$\frac{1}{4}$$



$$\frac{3}{8}$$



$$\frac{4}{4}$$

4. Vul in: < of >.

$$\frac{1}{7} < \frac{1}{3}$$

$$\frac{1}{4} > \frac{1}{8}$$

$$\frac{4}{8} > \frac{2}{8}$$

$$\frac{3}{5} < \frac{4}{5}$$

5. Los op.

$$\frac{3}{5} \text{ van } 20 = \dots 12 \dots \quad \frac{1}{9} \text{ van } 81 = \dots 9 \dots$$

$$\frac{4}{5} \text{ van } 20 = \dots 16 \dots \quad \frac{4}{9} \text{ van } 81 = \dots 36 \dots$$

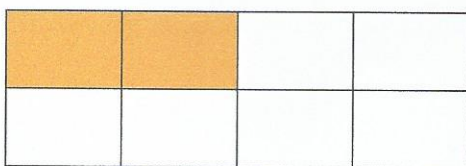
6. Rangschik van klein naar groot.

$$\frac{1}{20} < \frac{1}{10} < \frac{1}{8} < \frac{1}{6} < \frac{1}{4} < \frac{1}{2}$$

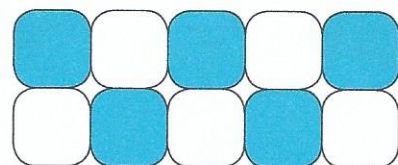
$$\frac{3}{9} < \frac{1}{9} < \frac{2}{9} < \frac{5}{9} < \frac{7}{9} < \frac{9}{9}$$

### Ik werk zelf uit

7. Welk deel is gekleurd? Noteer de breuk.

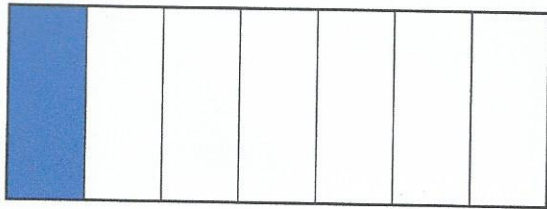


$$\frac{2}{8}$$

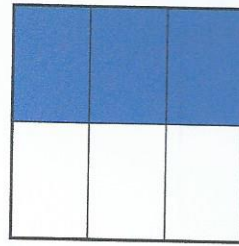


$$\frac{5}{10}$$

8. Kleur het gevraagde deel.



$$\frac{1}{7}$$



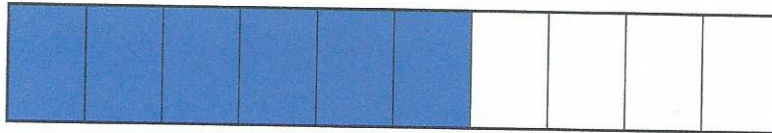
$$\frac{3}{6}$$



$$\frac{2}{5}$$

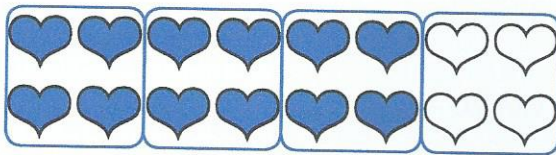


$$\frac{4}{8}$$

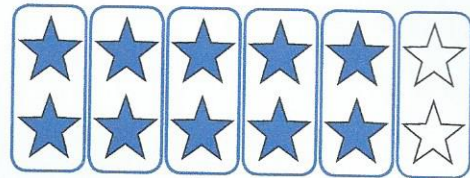


$$\frac{6}{10}$$

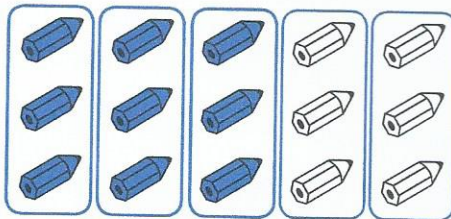
9. Verdeel het geheel en kleur het gevraagde.



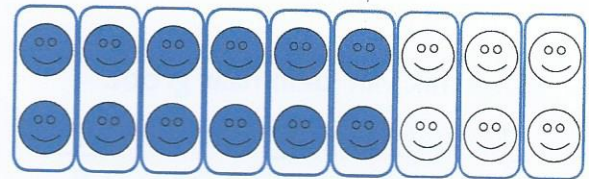
$$\frac{3}{4}$$



$$\frac{5}{6}$$



$$\frac{3}{5}$$



$$\frac{6}{9}$$

10. Vul in: < of >.

$$\frac{3}{8} < \frac{4}{6}$$

$$\frac{5}{5} > \frac{3}{4}$$

$$\frac{4}{8} < \frac{9}{10}$$

$$\frac{1}{3} < \frac{6}{9}$$

11. Los op.

$$\frac{1}{6} \text{ van } 24 = \dots 4 \dots \quad \frac{1}{3} \text{ van } 30 = \dots 10 \dots$$

$$\frac{3}{6} \text{ van } 24 = \dots 12 \dots \quad \frac{3}{3} \text{ van } 30 = \dots 30 \dots$$

12. Rangschik van groot naar klein.

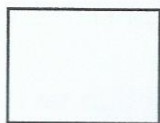
$$\frac{1}{3} > \frac{1}{5} > \frac{1}{6} > \frac{1}{8} > \frac{1}{9} > \frac{1}{10}$$

$$\frac{3}{5} > \frac{1}{5} > \frac{2}{5} > \frac{7}{5} > \frac{5}{5} > \frac{4}{5}$$

## Ik denk na

13. Teken het geheel.

Dit is  $\frac{2}{4}$  :



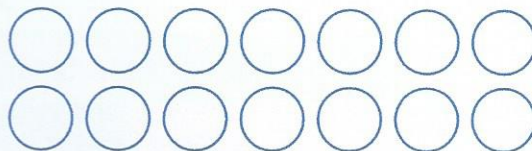
Teken het geheel:



Dit is  $\frac{3}{7}$  :



Teken het geheel:



14. Los op.

Victor, Nala en Roxanne verdelen voetbalstickers. Victor krijgt  $\frac{2}{5}$  of 40 stickers. Nala krijgt  $\frac{1}{5}$  van de stickers en Roxanne krijgt de rest. Hoeveel stickers krijgt Nala? Hoeveel stickers krijgt Roxanne? Hoeveel stickers waren er te verdelen?

Bewerking:  $\frac{2}{5} = 40$   $\frac{1}{5} = 20$

Totaal aantal stickers:  $40 + 20 + 40 = 100$

Nala krijgt  $\frac{1}{5}$  of 20 stickers. Roxanne krijgt  $\frac{2}{5}$  of 40 stickers.

Er waren 100 stickers te verdelen.

## wisSPEL

Noteer de boodschap via de code. Vervang de tellers door de overeenkomstige letters van het alfabet (a = 1, b = 2, c = 3, enzovoort).

2	18	5	21	11	5	14	26	9	10	14	12	5	21	11	
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	
a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
q	r	s	t	u	v	w	x	y	z						
17	18	19	20	21	22	23	24	25	26						



Breuken zijn leuk.