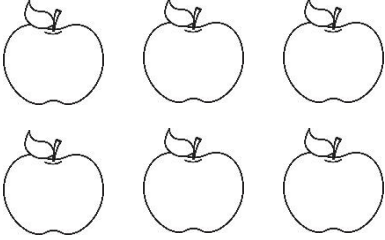
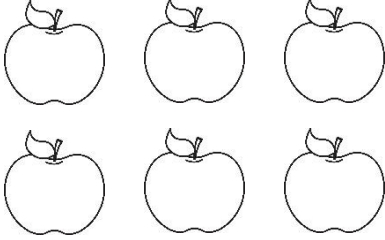
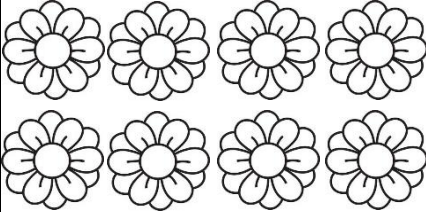
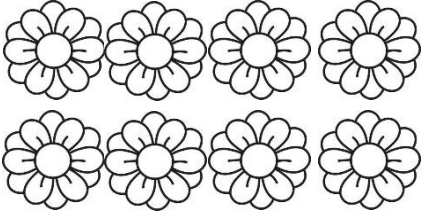
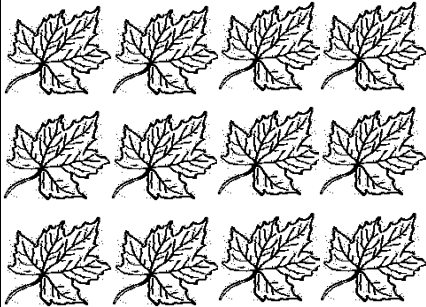
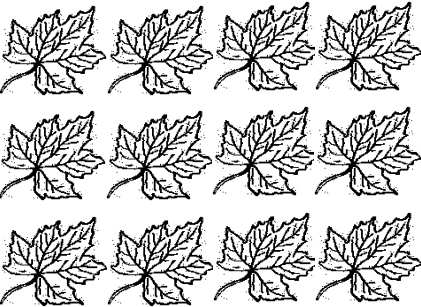
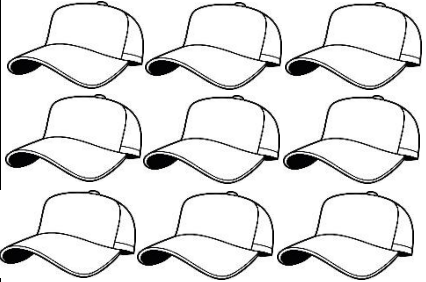
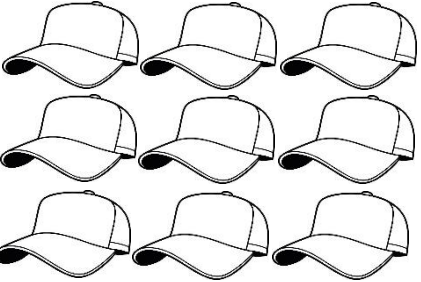


WERKKAART 4 – Do. 11 Junie

EKWIVALENSIE

1. Volg die instruksies en sê of die breuke ekwivalent of nie-ekwivalent is nie:

 Kleur $\frac{2}{6}$ appels rooi	 Kleur $\frac{1}{3}$ appels groen	$\frac{2}{6}$ en $\frac{1}{3}$ is _____
 Kleur $\frac{1}{2}$ blomme pienk	 Kleur $\frac{2}{4}$ blomme geel	$\frac{2}{4}$ en $\frac{1}{2}$ is _____
 Kleur $\frac{1}{3}$ blare groen	 Kleur $\frac{1}{4}$ blare rooi	$\frac{1}{4}$ en $\frac{1}{3}$ is _____
 Kleur $\frac{1}{3}$ pette blou	 Kleur $\frac{3}{9}$ pette oranje	$\frac{1}{3}$ en $\frac{3}{9}$ is _____

2. Gebruik nou jou BREUKEMUUR en voltooi:

(a) $\frac{\quad}{4} = \frac{2}{8}$

(b) $\frac{\quad}{2} = \frac{4}{8}$

(c) $\frac{\quad}{8} = \frac{2}{4}$

(d) $\frac{2}{6} = \frac{\quad}{3}$

(e) $\frac{2}{3} = \frac{\quad}{9}$

(f) $\frac{2}{3} = \frac{\quad}{6}$

3. (a) $\frac{1}{2} = \frac{\quad}{4} = \frac{\quad}{8}$

(b) $\frac{1}{2} = \frac{\quad}{6}$

(c) $\frac{1}{2} = \frac{\quad}{10}$