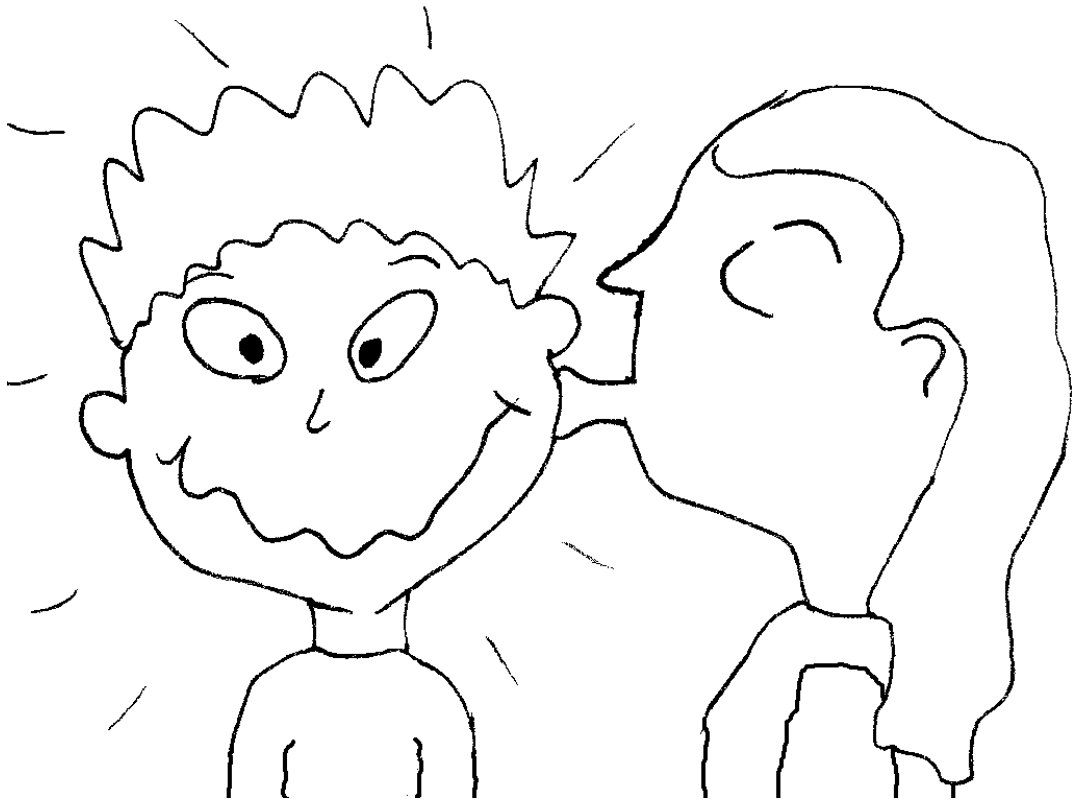
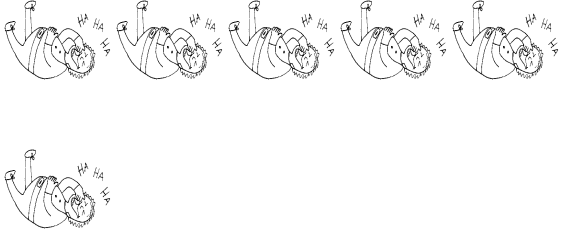
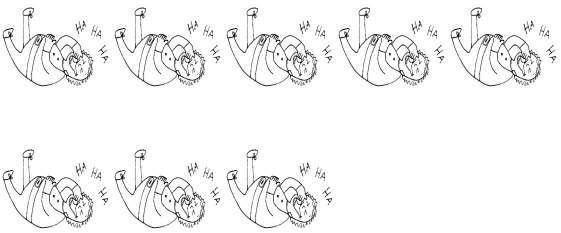
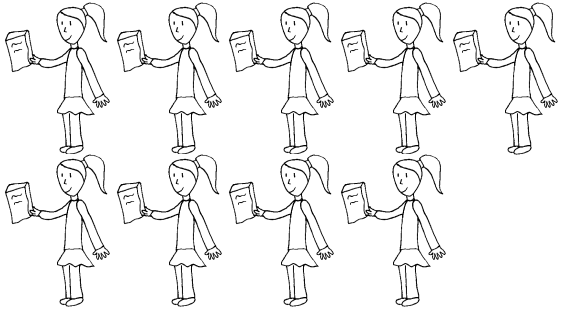
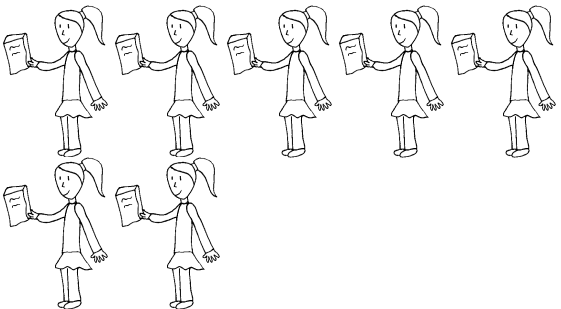
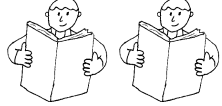



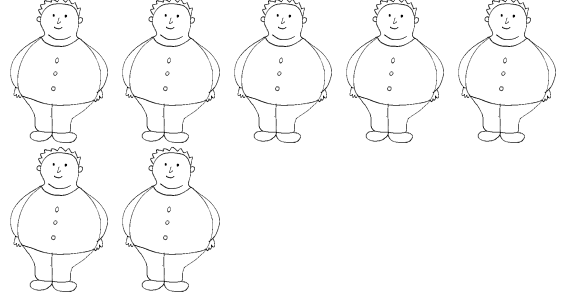
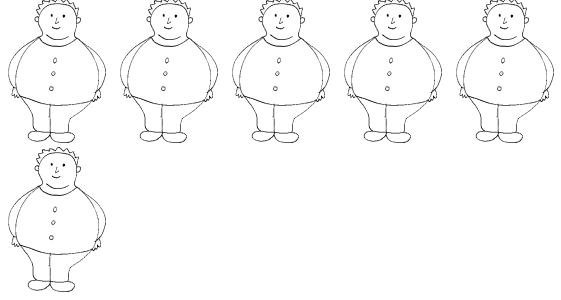


werkboekje + rekenen - familie

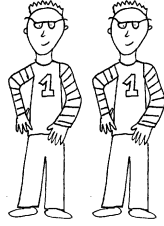
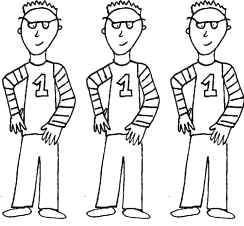


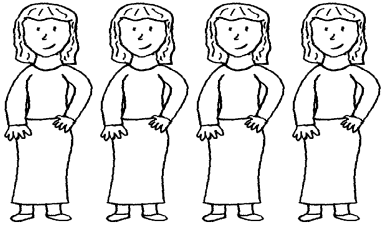
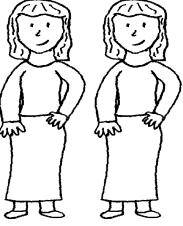
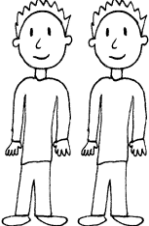
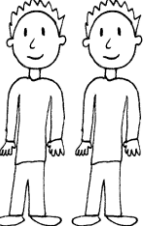

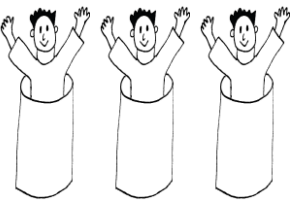


naam: _____

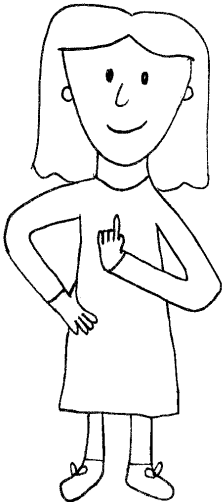
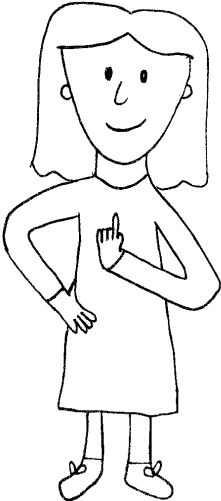
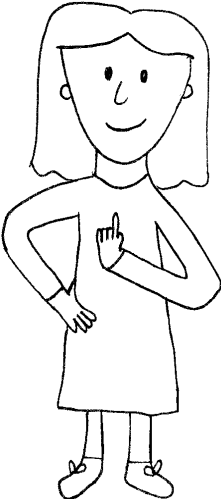
Kleur steeds het vakje met de meeste plaatjes.

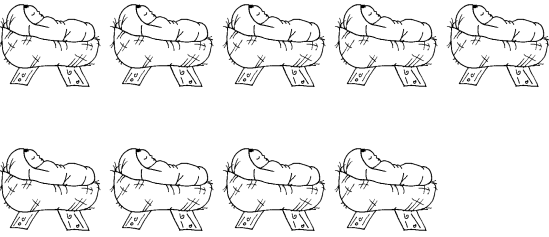
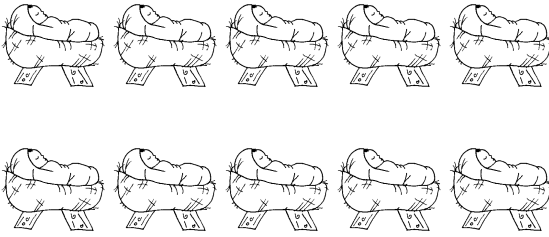
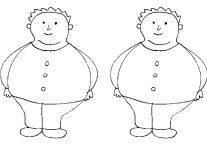
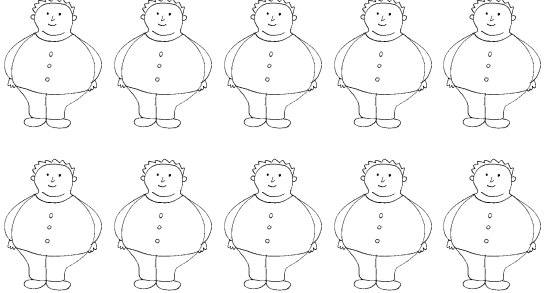
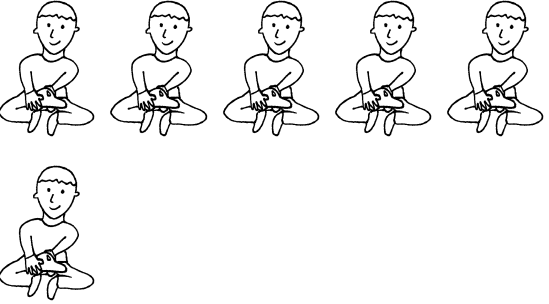
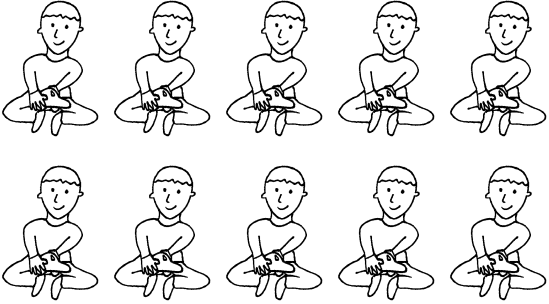

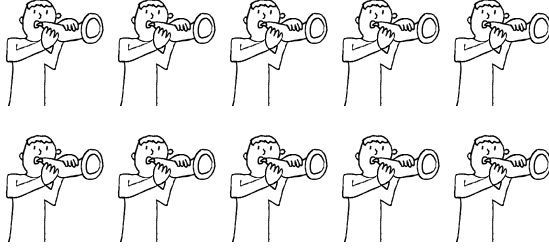
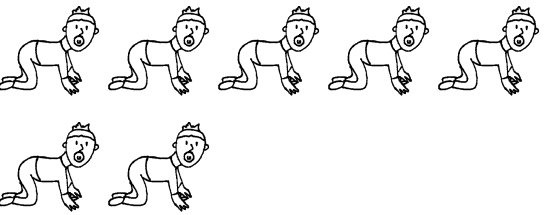
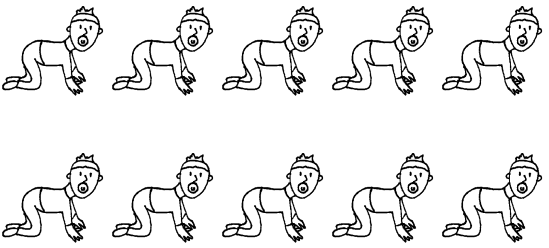
Hoeveel zijn het er samen?

		1 2 3 4 5 6 7 8
		1 2 3 4 5 6 7 8
		1 2 3 4 5 6 7 8
		1 2 3 4 5 6 7 8
		1 2 3 4 5 6 7 8

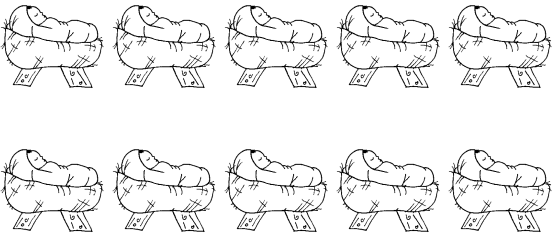
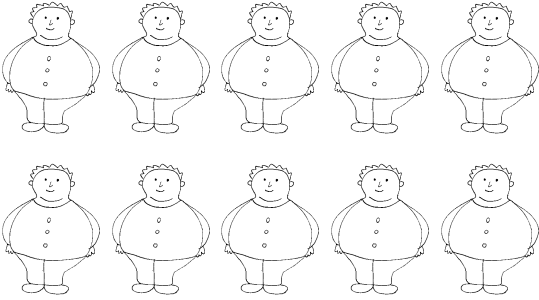
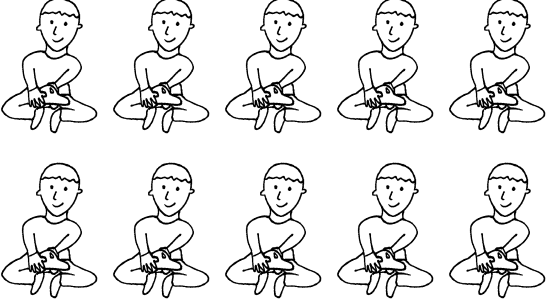
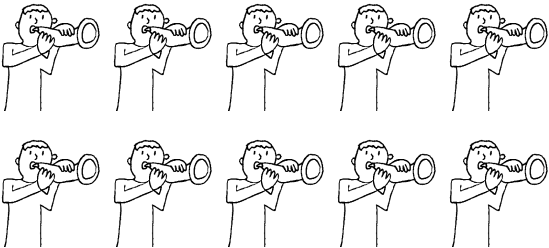
Kleur de grootste rood en de kleinste oranje.



Kleur steeds evenveel als op het eerste plaatje.

 A grid containing 10 sheep. The top row has 5 sheep and the bottom row has 5 sheep.	 A grid containing 10 sheep. The top row has 5 sheep and the bottom row has 5 sheep.
 A grid containing 2 people. The top row has 2 people.	 A grid containing 10 people. The top row has 5 people and the bottom row has 5 people.
 A grid containing 6 people. The top row has 5 people and the bottom row has 1 person.	 A grid containing 10 people. The top row has 5 people and the bottom row has 5 people.
 A grid containing 3 people. The top row has 3 people.	 A grid containing 10 people. The top row has 5 people and the bottom row has 5 people.
 A grid containing 7 people. The top row has 5 people and the bottom row has 2 people.	 A grid containing 10 people. The top row has 5 people and the bottom row has 5 people.

Kleur steeds evenveel als het getal aangeeft.

<h1>8</h1>	
<h1>6</h1>	
<h1>10</h1>	
<h1>4</h1>	
<h1>7</h1>	