










Bryd billedkoden og løs regnestykkerne.

								
2	5	4	3	6	8	9	7	1

$$\text{shoe} - \text{snail} = \square$$

$$\text{watermelon slice} - \text{crescent moon} = \square$$

$$\text{umbrella} - \text{crescent moon} = \square$$

$$\text{watermelon slice} - \text{shoe} = \square$$

$$\text{watermelon slice} - \text{snail} = \square$$

$$\text{bat} - \text{crescent moon} = \square$$

$$\text{skull} - \text{shoe} = \square$$

$$\text{umbrella} - \text{watermelon slice} = \square$$










$$\text{crescent moon} - \text{snail} = \square$$

$$\text{watermelon slice} - \text{eye} = \square$$

$$\text{skull} - \text{puppy} = \square$$

$$\text{eye} - \text{crescent moon} = \square$$

Bryd billedkoden og løs regnestykkerne.

								
2	5	4	3	6	8	9	7	1

$$\text{shoe} - \text{snail} = \boxed{3}$$

$$\text{watermelon slice} - \text{crescent moon} = \boxed{5}$$

$$\text{umbrella} - \text{crescent moon} = \boxed{6}$$

$$\text{watermelon slice} - \text{shoe} = \boxed{3}$$

$$\text{watermelon slice} - \text{snail} = \boxed{6}$$

$$\text{bat} - \text{crescent moon} = \boxed{3}$$

$$\text{skull} - \text{shoe} = \boxed{2}$$

$$\text{umbrella} - \text{watermelon slice} = \boxed{1}$$

$$\text{crescent moon} - \text{snail} = \boxed{1}$$

$$\text{watermelon slice} - \text{eye} = \boxed{4}$$

$$\text{skull} - \text{puppy} = \boxed{6}$$

$$\text{eye} - \text{crescent moon} = \boxed{1}$$