










Bryd billedkoden og indsæt de manglende tal.

								
3	6	2	4	9	5	8	1	7

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

$$\square - \text{cat} = \text{umbrella}$$

$$\text{flashlight} - \square = \text{carrot}$$

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

$$\square - \text{bee} = \text{tree}$$

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

$$\text{flashlight} - \square = \text{tree}$$

$$\square - \text{tree} = \text{tree}$$










$$\text{carrot} - \square = \text{tree}$$

$$\square - \text{bee} = \text{carrot}$$

$$\text{bee} - \square = \text{tree}$$

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

Bryd billedkoden og indsæt de manglende tal.

								
3	6	2	4	9	5	8	1	7

$$\boxed{7} - \text{cat} = \text{puppy}$$

$$\boxed{9} - \text{cat} = \text{umbrella}$$

$$\text{flashlight} - \boxed{5} = \text{carrot}$$

$$\text{watermelon} - \boxed{7} = \text{tree}$$

$$\boxed{6} - \text{bee} = \text{tree}$$

$$\boxed{5} - \text{puppy} = \text{tree}$$

$$\text{flashlight} - \boxed{6} = \text{tree}$$

$$\boxed{2} - \text{tree} = \text{tree}$$

$$\text{carrot} - \boxed{1} = \text{tree}$$

$$\boxed{7} - \text{bee} = \text{carrot}$$

$$\text{bee} - \boxed{4} = \text{tree}$$

$$\text{puppy} - \boxed{3} = \text{tree}$$