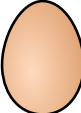


Bryd billedkoden og indsæt de manglende tal.

								
1	8	3	2	6	7	4	5	9

$$\square + \text{Yellow and pink striped egg} = \text{Yellow chick}$$

$$\text{Yellow chick} + \square = \text{Blue and yellow striped egg}$$

$$\square + \text{Pink and blue striped egg} = \text{Yellow and pink striped egg}$$

$$\text{Yellow egg with red ribbon} + \square = \text{Brown egg with chick}$$

$$\square + \text{Brown egg} = \text{Yellow chick}$$

$$\text{Pink and blue striped egg} + \square = \text{Brown egg}$$

$$\square + \text{Yellow egg with red ribbon} = \text{Yellow and pink striped egg}$$

$$\text{Brown rabbit} + \square = \text{Yellow chick}$$

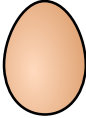
$$\square + \text{Brown egg with crack} = \text{Yellow chick}$$

$$\square + \text{Brown egg} = \text{Blue and yellow striped egg}$$

$$\square + \text{Yellow egg with red ribbon} = \text{Brown rabbit}$$

$$\square + \text{Brown egg} = \text{Yellow and pink striped egg}$$

Bryd billedkoden og indsæt de manglende tal.

								
1	8	3	2	6	7	4	5	9

$$\boxed{3} + \text{Yellow and pink striped egg} = \text{Yellow chick}$$

$$\text{Yellow chick} + \boxed{1} = \text{Blue, yellow, and pink patterned egg}$$

$$\boxed{3} + \text{Pink and blue patterned egg} = \text{Yellow and pink striped egg}$$

$$\text{Yellow egg with red ribbon} + \boxed{2} = \text{Brown egg with chick}$$

$$\boxed{4} + \text{Brown egg} = \text{Yellow chick}$$

$$\text{Pink and blue patterned egg} + \boxed{2} = \text{Brown egg}$$

$$\boxed{4} + \text{Yellow egg with red ribbon} = \text{Yellow and pink striped egg}$$

$$\text{Brown rabbit} + \boxed{1} = \text{Yellow chick}$$

$$\boxed{2} + \text{Brown egg with crack} = \text{Yellow chick}$$

$$\boxed{5} + \text{Brown egg} = \text{Blue, yellow, and pink patterned egg}$$

$$\boxed{6} + \text{Yellow egg with red ribbon} = \text{Brown rabbit}$$

$$\boxed{1} + \text{Brown egg} = \text{Yellow and pink striped egg}$$