

# Subtraction Crossing 10

Suzy won 20 tokens at the fair. She chooses 3 prizes with her tokens and has less than 10 tokens left.



<u>Price List</u>	
Balloon.....	5 tokens
Glasses.....	6 tokens
Lollipop.....	4 tokens
Ball.....	5 tokens
Teddy.....	7 tokens
Cupcake.....	3 tokens

Investigate 3 different combinations of prizes that Suzy may have chosen. An example is shown below.

Suzy chose a balloon , a ball and a cupcake .

$$\boxed{5} + \boxed{5} + \boxed{3} = \boxed{13}$$

$$\boxed{20} - \boxed{13} = \boxed{7}$$

Suzy has 7 tokens left.

Suzy chose   ,   and   .

$$\boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

$$\boxed{\phantom{0}} - \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

Suzy has   tokens left.

Suzy chose   ,   and   .

$$\boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

$$\boxed{\phantom{0}} - \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

Suzy has   tokens left.

Suzy chose   ,   and   .

$$\boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

$$\boxed{\phantom{0}} - \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

Suzy has   tokens left.