

Name:

*Subtracting single digit numbers*

*Question 1*

*9 seagulls stood on a wall. 8 flew away.*

*How many seagulls left standing on the wall?*

*Question 2*

*There are 5 fish in a fisherman's net. 4 fish escape.*

*How many fish are left in the net?*

*Question 3*

*There are only 2 horses on a track. If one horse leaves the track, how many horses are left on the track?*

*Question 4*

*There are 4 mugs of milk on a tray. 1 mug is taken off.*

*How many mugs of milk left on the tray?*

*Question 5*

*Mary cut a pizza into 3 pieces. After eating 1 piece, how many pieces are left?*

*Question 6*

*There are 5 frogs sitting on a lily pad. If 1 frog swims away, how many frogs are left sitting on the lily pad?*

*Question 7*

*Kye has 5 pencils. 2 are blue and the rest are red. How many pencils are red?*

*Question 8*

*My dog had 5 puppies. 3 are boys, how many are girls?*

*Question 9*

*Joel has 6 coins. After losing 3 coins, how many coins does Joel have left?*

*Question 10*

*Mary bought 4 packets of sweets. After giving 3 packets away, how many packets of sweets does she have left?*

## Subtracting single digit numbers solutions

<p><b>Question 1</b> 9 seagulls stood on a wall. 8 flew away. How many seagulls left standing on the wall?</p>	<p><b>Solution</b> To calculate how many seagulls are left standing on a wall, subtract the number of seagulls that flew away from the number were originally on the wall.</p> $9 - 8 = 1$
<p><b>Question 2</b> There are 5 fish in a fisherman's net. 4 fish escape. How many fish are left in the net?</p>	<p><b>Solution</b> To calculate the number of fish that are left in a fisherman's net, subtract the number of fish that escaped from the number of fish that were in his net originally.</p> $5 - 4 = 1$
<p><b>Question 3</b> There are only 2 horses on a track. If one horse leaves the track, how many horses are left on the track?</p>	<p><b>Solution</b> To calculate the number of horses that are left on the track, subtract the number of horses that left the track from the number of horses that were originally on the track.</p> $2 - 1 = 1$
<p><b>Question 4</b> There are 4 mugs of milk on a tray. 1 mug is taken off. How many mugs of milk left on the tray?</p>	<p><b>Solution</b> To calculate the number of mugs left on the tray, subtract the number of mugs that were taken off the tray from the number of mugs of milk that were originally on the tray.</p> $4 - 1 = 3$
<p><b>Question 5</b> Mary cut a pizza into 3 pieces. After eating 1 piece, how many pieces are left?</p>	<p><b>Solution</b> To calculate the number of pieces of pizza left, subtract the number of pieces Mary ate from the total number of pieces of pizza she originally had.</p> $3 - 1 = 2$
<p><b>Question 6</b> There are 5 frogs sitting on a lily pad. If 1 frog swims away, how many frogs are left sitting on the lily pad?</p>	<p><b>Solution</b> To calculate the number of frogs left on the lily pad, subtract the number of frogs that swam away from the number of frogs that were originally sitting on the lily pad.</p> $5 - 1 = 4$
<p><b>Question 7</b> Kye has 5 pencils. 2 are blue and the rest are red. How many pencils are red?</p>	<p><b>Solution</b> To calculate the number of red pencils, subtract the number of blue pencils from the total number of pencils Kye has.</p> $5 - 2 = 3$
<p><b>Question 8</b> My dog had 5 puppies. 3 are boys, how many are girls?</p>	<p><b>Solution</b> To calculate the number of girl puppies, subtract the number of boy puppies from the total number of puppies that the dog had.</p> $5 - 3 = 2$
<p><b>Question 9</b> Joel has 6 coins. After losing 3 coins, how many coins does Joel have left?</p>	<p><b>Solution</b> To calculate the number of coins that Joel has left, subtract the number of coins that he lost from the total number of coins Joel had.</p> $6 - 3 = 3$
<p><b>Question 10</b> Mary bought 4 packets of sweets. After giving 3 packets away, how many packets of sweets does she have left?</p>	<p><b>Solution</b> To calculate the number of packets of sweets Mary has left, subtract the number of packets of sweets she gave away from the number of packets she originally had.</p> $4 - 3 = 1$