Name: *Subtract from 100*	
Question 1 *100 children started the race, but only 76 finished.* *How many children dropped out of the race?*	
Question 2 *James had invited 100 friends to his birthday party, but only 69 friends were going.* *How many friends were NOT going to James' birthday party?*	
Question 3 *Georgia picked 100 flowers, but only 56 were good enough to sell.* *How many flowers were NOT good enough to sell?*	
Question 4 *Jayden collected 100 cards.* *Billy collected 88 cards.* *How many more cards than Billy did Jayden collect?*	
Question 5 *Alice made 100 clay pots.* *79 pots were perfect.* *How many pots were cracked and had to be destroyed?*	
Question 6 *I have 100 pencils.* *53 are blue and the rest are red.* *How many red pencils do I have?*	
Question 7 *Lincoln had 100 apples, but he gave away 92.* *How many apples did he have left?*	
Question 8 *There are 100 deer in a pen.* *One night 21 deer escaped.* *How many deer were left in the pen?*	
Question 9 *There were 100 tiles on a wall.* *14 tiles were removed.* *How many tiles were left?*	
Question 10 *100 ants were marching.* *31 ants got lost.* *How many ants were left?*	

Subtract from 100 solutions

Question	Solution
Question 1 *100 children started the race, but only 76 finished.* *How many children dropped out of the race?*	*Solution* *To calculate how many children dropped out of the race, subtract the number that finished the race from the number of children that started the race.* *100 – 76 = 24*
Question 2 *James had invited 100 friends to his birthday party, but only 69 friends were going.* *How many friends were NOT going to James' birthday party?*	*Solution* *To calculate the number of friends that were not going to James' birthday party, subtract the number of friends that were going from the total number of friends that he invited.* *100 – 69 = 31*
Question 3 *Georgia picked 100 flowers, but only 56 were good enough to sell.* *How many flowers were NOT good enough to sell?*	*Solution* *To calculate the number of flowers that were NOT good enough to sell, subtract the number of flowers that were good enough to sell from the number of flowers Georgia picked.* *100 – 56 = 44*
Question 4 *Jayden collected 100 cards.* *Billy collected 88 cards.* *How many more cards than Billy did Jayden collect?*	*Solution* *To calculate the number of cards that Jayden collected more than Billy, subtract the number of cards Billy collected from the number of cards that Jayden collected.* *100 – 88 = 12*
Question 5 *Alice made 100 clay pots.* *79 pots were perfect.* *How many pots were cracked and had to be destroyed?*	*Solution* *To calculate the number of pots that had to be destroyed, subtract the number of pots that were perfect from the total number of pots that Alice made.* *100 – 79 = 21*
Question 6 *I have 100 pencils.* *53 are blue and the rest are red.* *How many red pencils do I have?*	*Solution* *To calculate the number of red pencils that you have, subtract the number of blue pencils from the total number of pencils you have.* *100 – 53 = 47*
Question 7 *Lincoln had 100 apples, but he gave away 92.* *How many apples did he have left?*	*Solution* *To calculate the number of apples Lincoln had left, subtract the number of apples he gave away from the total number of apples he had.* *100 – 92 = 8*
Question 8 *There are 100 deer in a pen.* *One night 21 deer escaped.* *How many deer were left in the pen?*	*Solution* *To calculate the number of deer that were left in the pen, subtract the number of deer that escaped from the total number of deer originally in the pen.* *100 – 21 = 79*
Question 9 *There were 100 tiles on a wall.* *14 tiles were removed.* *How many tiles were left?*	*Solution* *To calculate the number of tiles that were left, subtract the number of tiles that were removed from the number of tiles that were originally on the wall.* *100 – 14 = 86*
Question 10 *100 ants were marching.* *31 ants got lost.* *How many ants were left?*	*Solution* *To calculate the number of ants that were left, subtract the number of ants that got lost from the total number of ants that were marching.* *100 – 31 = 69*