

<u>Problem – HOT</u>	Operation + - x ÷	Calculation	Answer
1. Jeff has a packet of 24 pencils. He loses 12 pencils at school. How many pencils does he have left?			
2. Michelle saves up £8.20. Her dad gives her £1.20 pocket money. How much does she have in total now?			
3. Harry has 10 boys coming to his party. He has 20 bouncy balls and wants to share them equally between all of the boys at the party. How many balls does each boy get?			
4. Jodie starts with 14 tennis balls. How many would she have if she gave half away?			
5. Mira starts the day with 22 conkers. By the end of the day she has doubled the amount of conkers that she started with. How many does she have now?			
6. It's Walk to School week! The total amount of children in each class that walked to school are as follows: 3B: 15 3M: 10 3BS: 10. How many children walked to school altogether?			
7. Mr. B. has £1 in his wallet. Mrs. O has the following coins: 50p, 20p, 20p and 10p. How much more money does Mrs. O have than Mr. B?			
8. Mr Newbold bought some popcorn (20p) and squash (50p) for Tea with Mr Newbold! He had £1 to begin with. How much change will he have?			
9. Three children share some blueberries. Each child ate two blueberries and there are three left over. How many blueberries were there to begin with?			
10. There are 11 children in a booster group. The number of boys is one more than the number of girls. How many boys and girls are there?			

<u>Problem - MILD</u>	Operation + - x ÷	Calculation	Answer
1. Bob has a packet of 35 pencils. He loses 22 pencils at school. How many pencils does he have left?			
2. Leah saves up £15.20. Her dad gives her £4.20 pocket money. How much does she have in total now?			
3. Mike has 7 boys coming to his party. He has 35 bouncy balls and wants to share them equally between all of the boys at the party. How many balls does each boy get?			
4. Sarah starts with 34 tennis balls. How many would she have if she gave half away?			
5. Mira starts the day with 49 conkers. By the end of the day she has doubled the amount of conkers that she started with. How many does she have now?			
6. It's Walk to School week! The total amount of children in each class that walked to school are as follows: 3B: 26 3M: 24 3BS: 26. How many children walked to school altogether?			
7. Mr. B. has a £5 note in his wallet. Mrs. O has the following coins: £2, £1, £1, 50p, 50p, 20p, 10p, 5p. How much more money does Mrs. O have than Mr. B?			
8. Mr Newbold bought some popcorn (90p) and squash (45p) for Tea with Mr Newbold! He had £2 to begin with. How much change will he have?			
9. Three children share some blueberries. Each child ate five blueberries each. Afterwards, there were three left over. How many blueberries were there to begin with?			
10. There are 21 children in a booster group. The number of boys is one more than the number of girls. How many boys and girls are there?			

