1.	Write this addition expression as multiplication expression. 2 + 2 + 2 + 2 + 2 =	1 mark
2.	Write this addition expression as multiplication expression. 2 + 2 + 2 =	1 mark
3.	Write this addition expression as multiplication expression. 10 + 10 + 10 =	1 mark
4.	There are 7 year groups at Clayton St John. Each year group has 2 classes. How many classes are there in the school?	1 mark
5.	Sally buys 3 cinema tickets. Each ticket costs £5. How much does Sally spend? Write the multiplication expression and calculate the cost.	1 mark
6.	There are 10 children sitting at each table in the dining hall. There are 8 tables. How many children are there?	1 mark

7.	The pictogram shows how many socks each child has. How many socks does Asif have?  	1 mark
8.	7 X 5 =	1 mark
9.	10 X 4 =	1 mark
10.	9 X 2 =	1 mark
11.	Miss Robinson asked Harry to get 60 apples from the kitchen. The apples come in bags of 10. How many bags does Harry need to get?	1 mark
12.	Diego has some 5p coins. He has 40p altogether. How many 5p coins does Diego have?	1 mark

13.	The pictogram shows how many socks each child has.  Lena has 8 socks. How would this be represented on the pictogram? Draw it.	1 mark
14.	There are 5 balloons in a pack. I need 15 balloons for my party. How many bags should I buy?	1 mark
15.	__ X 5 = 30	1 mark
16.	50 ÷ 10 = __	1 mark
17.	2 X __ = 14	1 mark