

**YEAR 5**

Letters for Numbers

Write the key down the side of your page before you start, and keep checking your answer is one of the letters you were given. If it is not, you have slipped somewhere.

Name: _____

Date: _____

Score: _____

Section A · Adding and subtracting $A = 2$ $B = 3$ $C = 4$ $D = 6$ $E = 8$ $F = 12$

1 Work out $A + A$ and give the answer as a letter.

2 Work out $B + B$ and give the answer as a letter.

3 Work out $C + A$ and give the answer as a letter.

4 Work out $D + A$ and give the answer as a letter.

5 Work out $E - C$ and give the answer as a letter.

6 Work out $F - E$ and give the answer as a letter.

Section B · Multiplying and dividing

Same key. Do the brackets first where there are any.

1 Work out $C \times A$ and give the answer as a letter.

2 Work out $B \times C$ and give the answer as a letter.

3 Work out $F \div A$ and give the answer as a letter.

4 Work out $F \div D$ and give the answer as a letter.

5 Work out $E \div C$ and give the answer as a letter.

6 Work out $(D + A) \div C$ and give the answer as a letter.

7 Work out $E \div A + A$ and give the answer as a letter.

Section C • The number in brackets

Two examples show you the rule. Work out the rule, then use it on the third.

1 $4 [12] 3 \quad 5 [20] 4$

Using the same rule, find the missing number: $6 [_] 7$

2 $9 [4] 5 \quad 12 [7] 5$

Using the same rule, find the missing number: $15 [_] 6$

3 $10 [7] 4 \quad 12 [8] 4$

Using the same rule, find the missing number: $16 [_] 8$

4 $3 [8] 2 \quad 5 [13] 3$

Using the same rule, find the missing number: $7 [_] 4$