

Calculating: multiplication and division

- Work neatly!
 - Try to have a go at each question!
 - Ask for help if you get stuck!
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Section A - Practice

1. $72 \div 6 =$

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2. $56 \div 8 =$

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3. $7 \times 6 =$

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4. $5 \times 3 =$

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5. $4 \times 6 =$

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6. $6 \times 4 =$

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7. $35 \div 7 =$

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8. $90 \div 9 =$

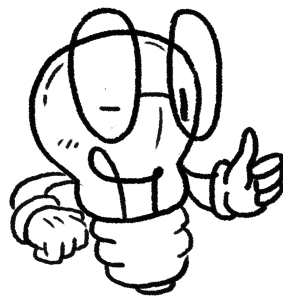
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9. $24 \div 12 =$

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10. $120 \div 12 =$

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Section B - Thinking about it

1. Jessica goes out to lunch with Benny and Melanie. The total bill came to 21 dollars. They decided to equally split up the bill, how much will each person have to pay ?

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2. Circle the multiples of 3.

9, 18, 90, 55, 52, 2, 3

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3. Complete the following table. Write the answers for a) to d).

x	6	9
4	a)	b)
3	c)	d)

4. Dan, Nancy, and Sandy have 27 markers all together. If the markers are equally divided, how many will each person get ?

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5. Joan has forty-five dollars in five dollar bills. How many five dollars bills does she have ?

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6. Complete the following table. Write the answer for a) to d).

x	6	8
5	a)	b)
7	c)	d)

7. There were a total of twenty-seven baseball games during the three month season. If the games are equally divided, how many baseball games are played a month ?

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8. Benny has twenty-four blue balloons. He wants to give his six friends the same number of blue balloons, how many will each friend get ?

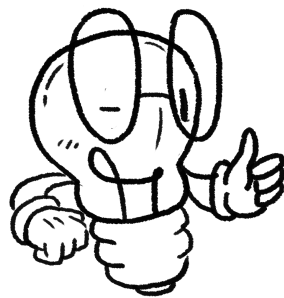
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9. Circle the multiples of 5.

45, 59, 60, 75, 100, 5, 10, 13

10. Circle the multiples of 8.

24, 4, 8, 2, 82, 48



Section C - Extended practise

1. Write five multiples of 6.

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2. Write five multiples of 4.

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3. Count the number of rectangles of the width and length of the following diagram. Complete the multiplication to give the total number of squares within the array.



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4. Count the number of rectangles of the width and length of the following diagram. Complete the multiplication to give the total number of squares within the array.



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5. Saul is selling sweets for 5 pence a piece. He sells 80 in total. How much money does he make?

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6. Complete the following table. Write the answers for a) to d).

÷	30	75
5	a)	b)
3	b)	c)

7. Complete the following table. Write the answers for a) to d).

÷	63	21
3	a)	b)
7	c)	d)

8. Circle all the multiples of 10:

2, 10, 22, 20, 30, 54, 80, 120

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9. Circle all the multiples of 8.

2, 3, 4, 8, 12, 16, 22, 24, 32

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10. What is the inverse of 48×54 ?
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Well done! Now go back and
check your answers