**1. Work out the answer to these calculations.**

1. 7 x 16 =
2. 12 x 19 =
3. 32 x 28 =
4. 45 x 56 =
5. 94 x 82 =

**2. Work out the answer to these calculations.**

1. 119 x 3 =
2. 35.2 x 10 =
3. 291 x 12 =
4. 89.3 x 100 =
5. 74.7 x 1000 =

**3. Use all the digits 5, 6, 7 and 8 and the ‘x’ sign once each to make the following:**

1. The largest multiplication statement possible
2. The smallest multiplication statement possible

**4. Circle the greater amount in each pair.**

1. 48 x 24 or 39 x 37
2. 93 x 19 or 84 x 23
3. 183 x 6 or 29 x 38
4. 372 x 18 or 298 x 22
5. 519 x 41 or 846 x 31

**5. Write the missing numbers in the boxes to make the calculations correct.**

1. 5942 x 17 =
2. 8324 x \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = 74 916
3. \_\_\_\_\_\_\_\_\_\_\_\_ x 27 = 28 053
4. 3941 x \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = 21 105

**6. Make the sums balance by writing the correct value.**

1. 3 x 122  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. 2 x 163 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. 142 x 89 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. 649 x 32 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**7. Work out the answer to these calculations.**

1. 492 ÷ 4 =
2. 2688 ÷ 7 =
3. 4686 ÷ 6 =
4. 12 354 ÷ 3 =
5. 1575 ÷ 3 =

**8. Write a calculation of your own that fits in with this group.**

620 ÷ 5

 992 ÷ 8 868 ÷ 7

372 ÷ 3

 1116 ÷ 9

**9. Assuming you want the most, which of these do you want?**

1. 1 cake shared between 5 of you **or** 2 cakes shared between 8 of you.
2. 14 biscuits shared between 7 of you **or** 30 biscuits shared between 10 of you.
3. 24 sweets shared between 3 of you **or** 45 sweets shared between 9 of you.
4. 42 marshmallows shared between 6 of you **or** 36 marshmallows shared between 9 of you.
5. 72 jugs of orange juice shared between 8 or you **or** 96 jugs of orange juice shared between 12 of you.

**10. Circle the smaller amount in each pair.**

1. 121 ÷ 11 or 72 ÷ 12
2. 56 ÷ 8 or 36 ÷ 6
3. 81 ÷ 9 or 100 ÷ 10
4. 48 ÷ 6 or 56 ÷ 8
5. 1230 ÷ 5 or 976 ÷ 4

**11. Write three different division calculations that each equal 28.**

 (a) (b) (c)

**12. Write three different division calculations that each have a remainder of 1.**

 (a) (b) (c)