

Delicious Division with Remainders

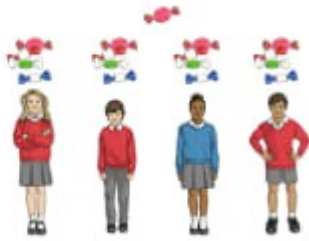
Use your times tables to help you find how many times the factor will divide equally into the multiple. Then work out how many will be left over.

Example: $17 \div 4 = \dots$

$$4 \times 4 = 16 \text{ remainder } 1$$

$$17 \div 4 = 4 \text{ r } 1$$

You might want to imagine you are dividing sweets between some friends to help you check your answers for these questions.



1. $25 \div 4 =$
2. $46 \div 5 =$
3. $25 \div 8 =$
4. $23 \div 7 =$
5. $18 \div 8 =$
6. $44 \div 11 =$

Delicious

Use your times tables to

multiple. Then work out

Example: $17 \div 4 = \dots$

$$4 \times 4 = 16$$

$$17 \div 4 = 4 \text{ r } 1$$

You might want to imagine

your answers for these

1. $22 \div 4 =$
2. $48 \div 5 =$
3. $25 \div 8 =$
4. $23 \div 7 =$
5. $18 \div 8 =$
6. $44 \div 11 =$
7. $22 \div 4 =$
8. $27 \div 4 =$



Delicious

Use your times tables to

multiple. Then work out

Example: $17 \div 4 = \dots$

$$4 \times 4 = 16$$

$$17 \div 4 = 4 \text{ r } 1$$

You might want to imagine

your answers for these

1. $37 \div 8 =$
2. $86 \div 7 =$
3. $75 \div 9 =$
4. $47 \div 9 =$
5. $148 \div 12 =$
6. $66 \div 7 =$
7. $30 \div 8 =$
8. $56 \div 12 =$



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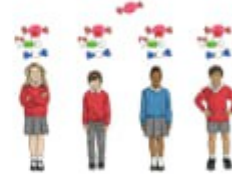
Use your times tables to help you find how many times the factor will divide equally into the multiple. Then work out how many will be left over.

Example: $17 \div 4 = \dots$

$$4 \times 4 = 16 \text{ remainder } 1$$

$$17 \div 4 = 4 \text{ r } 1$$

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1. $62 \div 8 =$
2. $88 \div 7 =$
3. $75 \div 9 =$
4. $35 \div 6 =$
5. $59 \div 12 =$
6. $67 \div 9 =$
7. $148 \div 12 =$
8. $105 \div 11 =$

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