

5 a day!



Order the following numbers from smallest to largest.

373377
377773
373737
377737



Solve these equations.

$$0.5 \times 100 =$$

$$0.2 \times 100 =$$

$$0.7 \times 100 =$$



Solve these equations.

$$0.7 \div 100 =$$

$$3.2 \div 100 =$$

$$6.7 \div 100 =$$

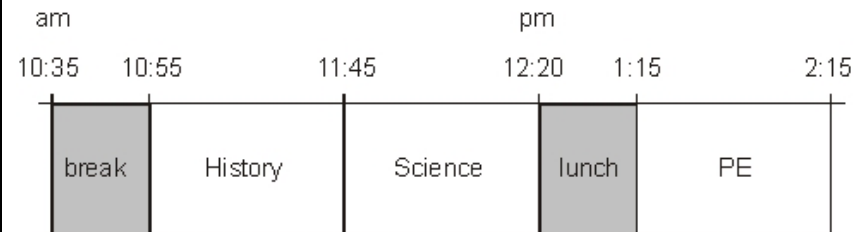
$$0.9 \div 100 =$$



Kyla is making some curtains for her bedroom. She has measured the length of 3 windows.

- * 53cm
- * 95cm
- * 1m

What length of fabric will she need to buy to make all 3 curtains?



Here is part of the timetable for Class 6 on a Monday.

Look at the timetable.

How long is it from the end of break to the start of lunch?

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Calculate in your head.

$$254 + 340$$

$$281 + 412$$

$$756 - 106$$

$$501 - 89$$



Solve these equations.

$$60 \times 90 =$$

$$0.08 \times 9 =$$

$$0.3 \times 3 =$$

$$0.8 \times 4 =$$

$$0.4 \times 6 =$$



Solve these equations.

$$98.4 \div 100 =$$

$$23.8 \div 1000 =$$

$$5.55 \div 10 =$$

$$98.31 \div 10 =$$



Olivia has £5.26 in her purse, £17.23 in her bank account and £2.68 in her pocket. How much money has she altogether, rounded to the nearest pound?



Here are the start and finish times of some children doing a sponsored walk. How much longer did Claire take than Tim?

	<i>Start time</i>	<i>Finish time</i>
<i>Claire</i>	9.30	10.55
<i>Ruth</i>	9.35	11.05
<i>Dan</i>	9.40	11.08
<i>Tim</i>	9.45	11.05

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What is the value of the digit in the hundred thousands place in 3409125?



Solve these equations.

$$0.04 \times 7 =$$

$$0.05 \times 4 =$$

$$0.06 \times 8 =$$



Solve these equations.

$$3.6 \div 10 =$$

$$\underline{\quad} \div 1000 = 0.03$$

$$\underline{\quad} \div 1000 = 4.6$$

$$\underline{\quad} \div 1000 = 20.07$$



A baker makes 187 buns. He packs them in boxes of 6 buns. How many boxes can he fill from 187 buns?



Convert these measures.

g	kg
9000	
4000	
	12
	7

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Write a number that is more than one million, where the sum of the ten thousands and ones digit is the same as the sum of the hundred thousands and tens digit.



Solve these equations.

$$90 \times 60 =$$

$$50 \times 80 =$$

$$0.7 \times 6 =$$

$$4 \times 0.5 =$$

$$9 \times 0.8 =$$



Here are six numbers. Use a number to complete each calculation.

$\times 10$, $\times 100$, $\times 1000$, $\div 10$,

$\div 100$, $\div 1000$

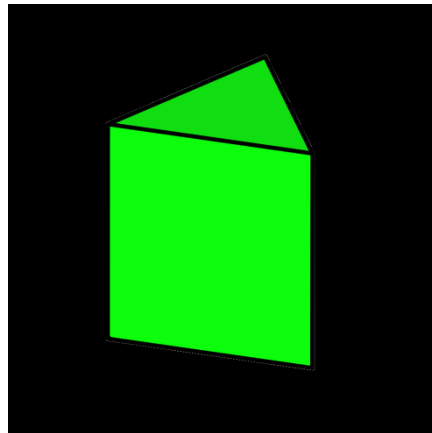
$$5.3 \underline{\hspace{1cm}} = 0.53$$

$$5.3 \underline{\hspace{1cm}} = 5300$$

$$5.3 \underline{\hspace{1cm}} = 0.053$$



Write a description of a triangular prism.



Convert these measures.

ml	l
3000	
13,000	
15,000	
	8

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Solve these equations.

$$54.37 \times 10 =$$

$$3.013 \times 10 =$$

$$2.005 \times 100 =$$

$$0.72 \times 100 =$$

$$0.37 \times 10 =$$



Solve these equations.

$$0.3 \times 0.3 =$$

$$0.4 \times 0.02 =$$

$$0.09 \times 0.06 =$$

$$0.8 \times 0.03 =$$



Calculate in your head.

$$254 + 340 + 206$$

$$281 + 412 + 78$$

$$756 - 692$$

$$501 - 151$$



Some children hold a bake sale to raise some money for a local charity. They start with a float of £7.65. The ingredients cost £29.86. At the end of the sale, they count the money and have £79.54. How much money have they raised to the nearest 10p?



Convert these measures.

g	kg
250	
1,250	
	0.5
	5