

AUGUST ... A LITTLE BIT OF MATHS EVERY DAY

JustMaths

¹ How many edges does a triangular based pyramid have?	² What is $12 \div 0.25$?	³ List the next number in the sequence 3 7 11 ... Explain your answer.	⁴ List all the factors of 30.	⁵ ⁶ Adam has twice as many cousins as Becky. Becky has twice as many cousins as Charlie. Charlie has 3 cousins. How many cousins does Adam have?	⁷ What is $889 \div 7$?
⁸ Calculate $\frac{11}{50} + \frac{17}{50}$	⁹ ¹⁰ Chris says: "There are more prime numbers between 10 and 30 than there are between 20 and 40" Is Chris correct? Explain your answer	¹¹ What is ? $\frac{2}{5} - \frac{1}{5}$	¹² What is 4×0.25 ?	¹³ Calculate 1124×6	¹⁴ Work out 28×7
¹⁵ What is $27.4 + 0.027$?	¹⁶ Calculate $15 - 21$	¹⁷ Work out $800 \div 1$	¹⁸ Calculate $313.92 - 27.5$	¹⁹ ²⁰ Laura makes "thingamebobs". She makes 19 "thingamebobs" per hour. She is paid 49p for each "thingamebob" she makes. What is her hourly salary?	²¹ Work out $800 \div 800$
²² What is $903 - 93$?	²³ Round 286 to the nearest hundred.	²⁴ Calculate 0.5×20	²⁵ Change 445 cm to metres	²⁶ What is 3 million divided by 10 ?	²⁷ ²⁸ 2.5 kg of apples cost £3.60. Work out the cost of 3.5 kg of apples.
²⁹ What is 150% of 160?	³⁰ What is $2002 - 97$?	³¹ Increase £220 by 25%	REMEMBER: THE BEST WAY TO REVISE MATHS IS "TO DO" MATHS!		