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Questions

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Decide who is correct - Eric or Jenny - giving reasons for your answer. 4)
Spinner A has numbers 1 to 4 on it.

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Spinner B has numbers 1 to 3 on it. Both spinners are spun and the numbers on each are added together to give a score. What is the probability that the score will be a) 7? b) 3 or 4? Grade 2 questions
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Terri puts the pen back in the box. Then Terri takes at random a second pen from the box and writes down its colour. a) Complete the probability tree diagram. b) Work out the probability that Terri takes exactly one pen of each colour from the box. Grade 4 questions
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mathswatch@aol.co.uk 8) The heights of 100 plants were measured and the results can be seen in the table below. Work out an estimate for the mean height of the plants.

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Give your answer correct to 3 significant figures. 3) The diagram shows a wedge in the shape of a prism. Angle BFC is a right angle. String runs diagonally across the wedge from A to C. Calculate the length AC Give your answer correct to 3 significant figures. A B D C E F 17cm 8cm 20cm Grade 8 and 9 questions ©MathsWatch Clip 217 Pythagoras in ...

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187A. Terry drew a line of length 60 cm.
He asked some children to estimate the
length of the line he had drawn. He
recorded their estimates. The box plot
gives some information about these
estimates. a) Write down the median of
the children's estimates. b) Write down
the interquartile range of the children ...

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