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Calculate the sizes of the unknown value of x in each of the following triangles. a) 12cm. b) c) 5.2m. 9cm. 2. In the diagram on the right, calculate the length of the line AB. 3. In a parallelogram ABCD, $AB = DC$, and $AD = BC$. The diagonal $BD =$

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b) write down an estimate you can do to check your answer to part a. c) write down your answer to part b. 37) If a) Use your calculator to find the value of v , correct to 3 significant figures. b) What figures would you use to check the value of v ? c) Write down the answer to part b. 38) If a) Use your calculator to find the value of D correct to 4

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check the answer to each of the following and b) write down your answer Exercise 1 1) 27×56 2) 32×67 3) 48×53 4) 78×46

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mentally to check the answer to each of the following and b) write down your answer Exercise 1 1) 27×56 2) 32×67 3) 48×53 4) 78×46 5) 81×44 6) 53×62 7) 71×89 8) 102×53 9) 96×156 10)

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Answers

87 × 162 11) 167 × 109 12) 203 × 174 13) 287 × 415 14) 536 × 851
15) 365 × 424 16) 212 × 482

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~~NOTE: You must give reasons for any answers provided. All diagrams are NOT DRAWN TO SCALE. 1. (a) A, B and C are points on the circumference of a circle, centre, O. AC is the diameter of the circle. Write down the size of angle ABC. * (b) Given that AB = 6cm and BC = 8cm, work out~~

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