Corbett maths

Examples

Workout

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Question 1: Write down the value of the units for the answers to the following multiplications.

(a) 37 × 22   (b) 45 × 13   (c) 84 × 51   (d) 33 × 53   (e) 99 × 6

(f) 114 × 57   (g) 83 × 151   (h) 344 × 56   (i) 75 × 137   (j) 98 × 58

(k) 389 × 172   (l) 844 × 194   (m) 420 × 345   (n) 1319 × 29   (o) 96 × 97

Apply

Question 1: By considering the value of the units, match each multiplication to its answer. The first one has been done for you

54 x 38	2340
127 x 13	2052
65 x 36	1824
48 x 38	2279
53 x 43	1651

Question 2: Explain why Thomas must be wrong.

36 multiplied by 93 is 3349

Question 3: Find each missing digit.

(a) 17 x 14 = 23☐

(b) 33 x 18 = 59☐   (c) 139 x 2☐ = 3336   (d) 37 x 4☐ = 1776

Answers

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