English

(15 minutes)

Read the sentences below carefully. Some of the words have missing letters.

Fill in the missing letters to complete the word so that the sentence makes sense.

There is only one correct answer for each question.

Write the missing letters in CAPITAL LETTERS on your answer sheet, one letter in each box.

Q1 He finished the race in | R | E | __ | __ | __ | __ | time.

Q2 She was known to | __ | __ | __ | U | L | G | E | in a chocolate or two after work.

SAMPLE

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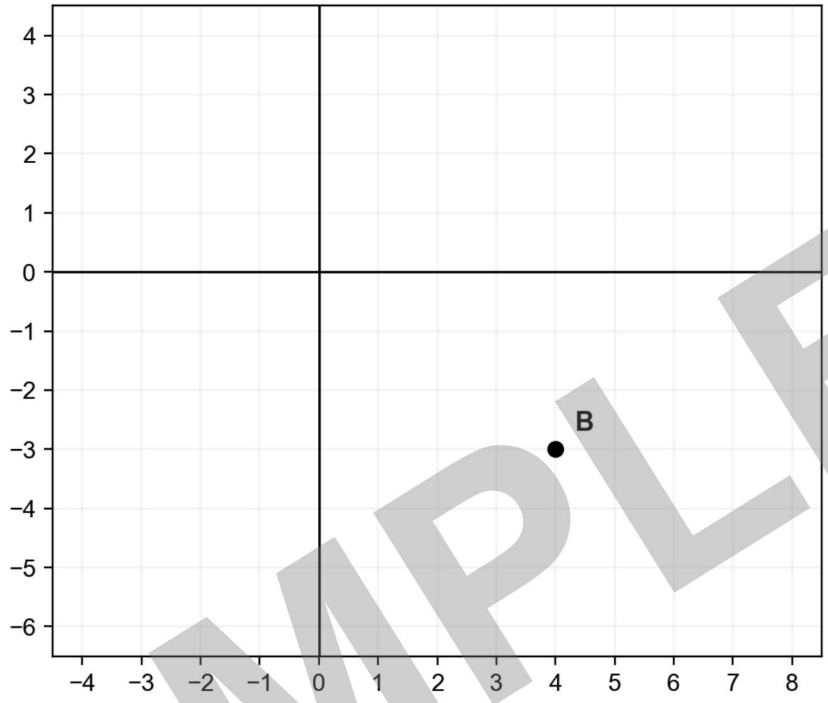
Q8 The coordinate grid below shows the position of point B.

Point B is reflected in the vertical line x = 1 to give point C.

What is the x-coordinate of point C?



Q9 If p + q = 15,

q + r = 19,

r + p = 22,

what fraction of the total (p + q + r) is q? Give your answer as a fraction in its simplest form.

[redacted]

[redacted]

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[illegible]

Q8 **-2**

Step 1: Coordinates of point B = (4, -3). Point B is 3 units to the right of the line x = 1, since 4 – 1 = 3.

Step 2: When B is reflected in that line, point C lands the same distance on the other side, so C is 3 units to the left of x = 1.

Step 3: 1 – 3 equals -2, so the x-coordinate of C is -2.

Q9 $\frac{3}{14}$

Step 1: Add all three equations together: (p + q) + (q + r) + (r + p) = 15 + 19 + 22 = 56.

Step 2: The left side equals 2p + 2q + 2r, so p + q + r = 56 ÷ 2 = 28.

Step 3: Since r + p = 22, q = 28 – 22 = 6.

Step 4: Write q as a fraction of the total: $\frac{6}{28}$, which simplifies to $\frac{3}{14}$ by dividing the numerator and denominator by 2.

[illegible]

SAMPLE

Go to next page.

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Q6. | | | | T | I | C |

Q7. | P | E | R | | | | V | E |

Q8. | | | | K | Y |

Q9. | S | | | | | | D | E | R |

Q10. | A | C | | | | | | M | E | N | T |

SAMPLE

Go to next page.

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