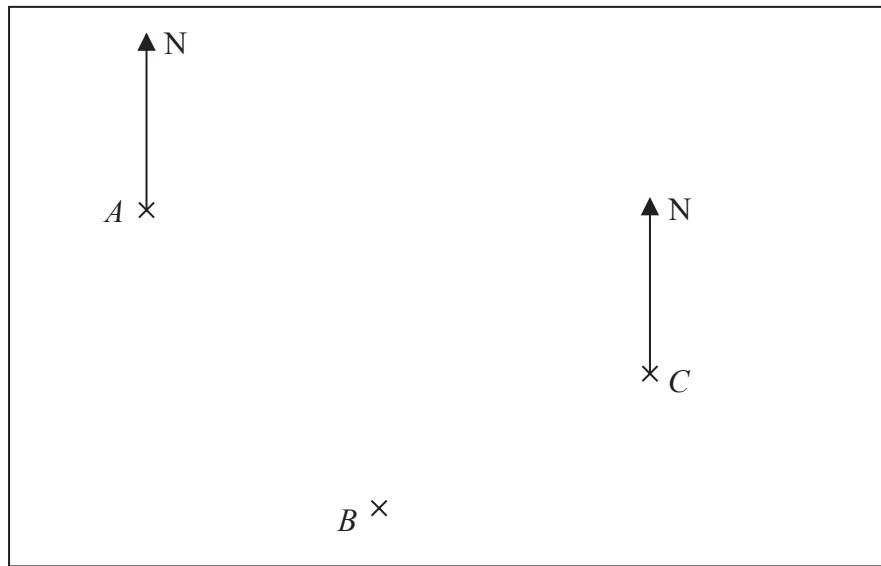


Bearings

June 2022 Paper 3

13 The accurately drawn map shows the positions of three points, A , B and C , in a field.



Scale: 1 cm represents 150 metres

Parveen walks in a straight line from A to B .
She then walks in a straight line from B to C .

Susan walks in a straight line from A to C .

Parveen walks more metres than Susan.

(a) How many more?

..... metres
(3)

(b) Find by measurement the bearing of A from C .

.....
(1)

(Total for Question 13 is 4 marks)

June 2020 Paper 1

13 The diagram shows two points, A and B , on a map.

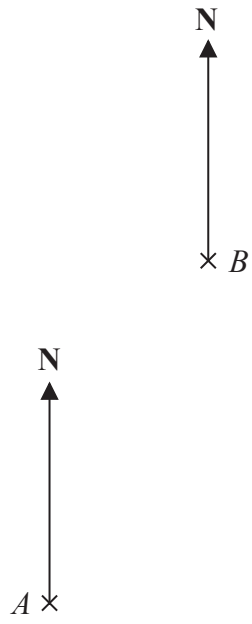


Diagram accurately drawn

Scale: 1 to 25 000

(a) Find the bearing of B from A .

.....
(1)

June 2023 Paper 3

17 The diagram shows the position of town T .



Town R is 55 km from town T on a bearing of 065°

Mark the position of town R with a cross (×).

Use a scale of 1 cm to 10 km.

(Total for Question 17 is 2 marks)

November 2023 Paper 2

27 The bearing of port B from port A is 147°

Work out the bearing of port A from port B .

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o

(Total for Question 27 is 2 marks)