

Paper Reference 4MA1/2F
Pearson Edexcel
International GCSE

Mathematics A
PAPER 2F
Foundation Tier
(Calculator)

Diagram Book

**In the boxes below, write your name,
centre number and candidate number.**

Surname										
Other names										
Centre Number										
Candidate Number										

INSTRUCTIONS

There may be spare copies of some diagrams in case you need them.

**THIS DIAGRAM BOOK MUST BE
RETURNED WITH THE QUESTION
PAPER AT THE END OF THE
EXAMINATION.**

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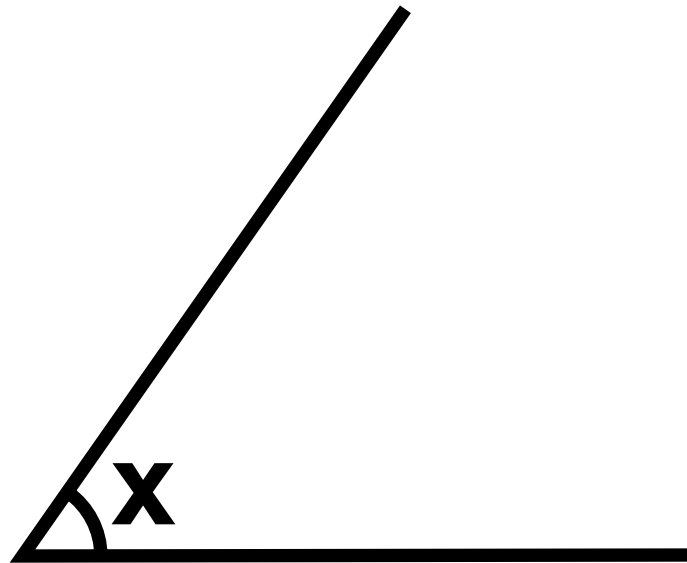
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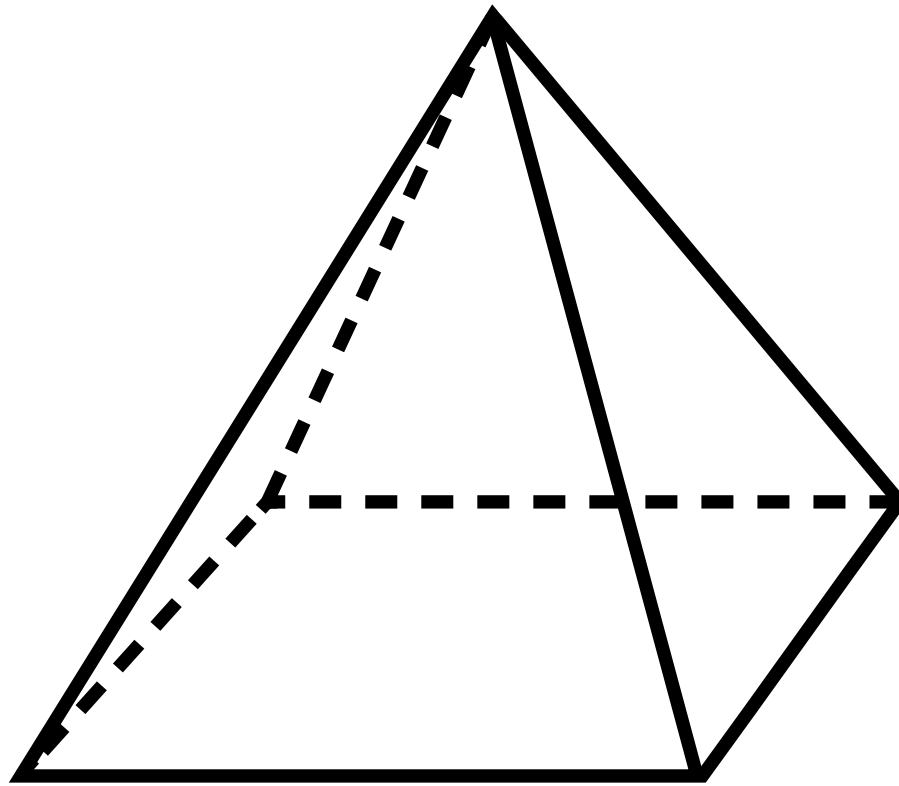
Question 1

Ocean	Length (kilometres)
Arctic	45 389
Atlantic	111 866
Indian	66 526
Pacific	135 663
Southern	17 968

Question 2(b)



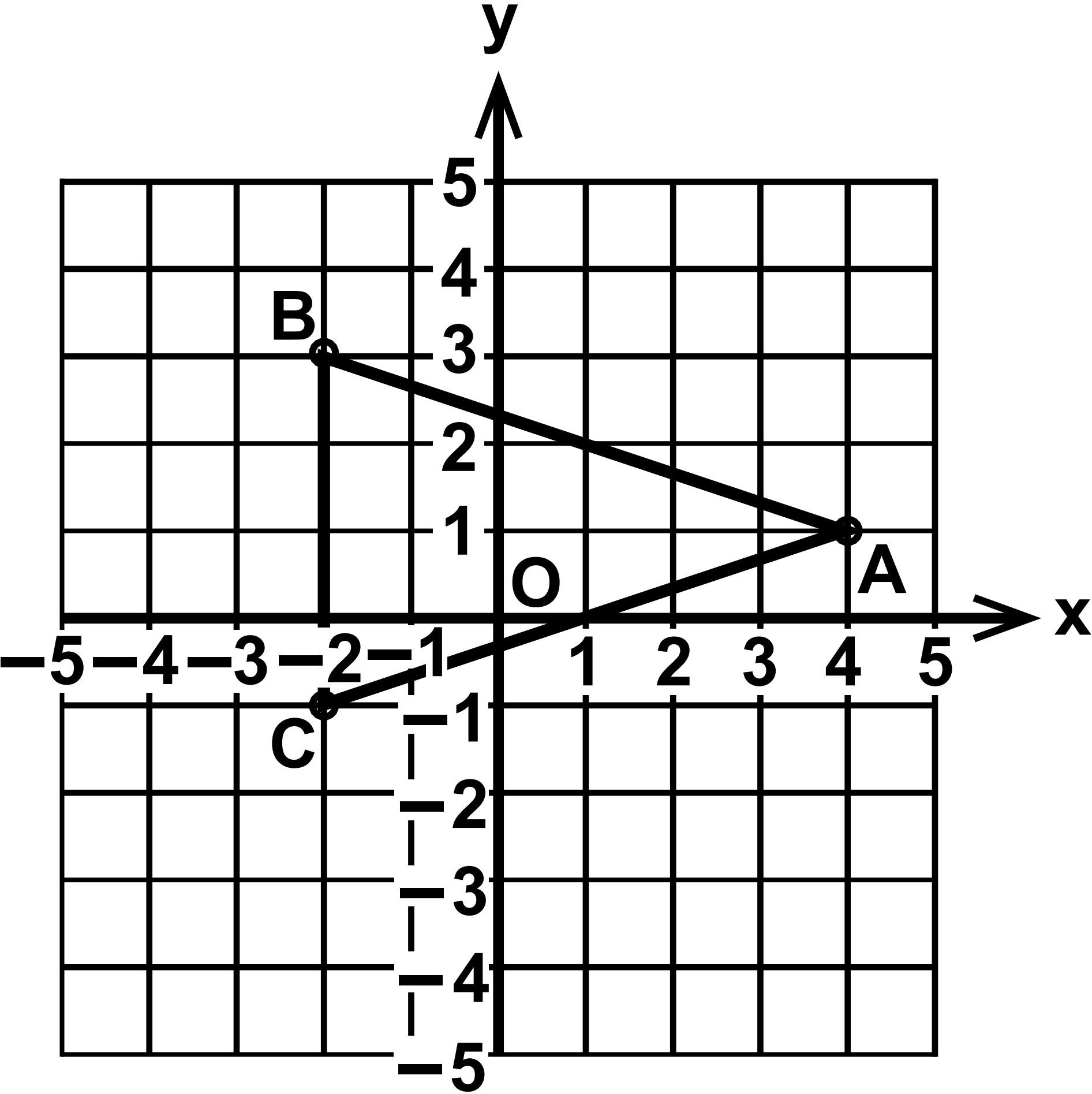
Question 2(c)



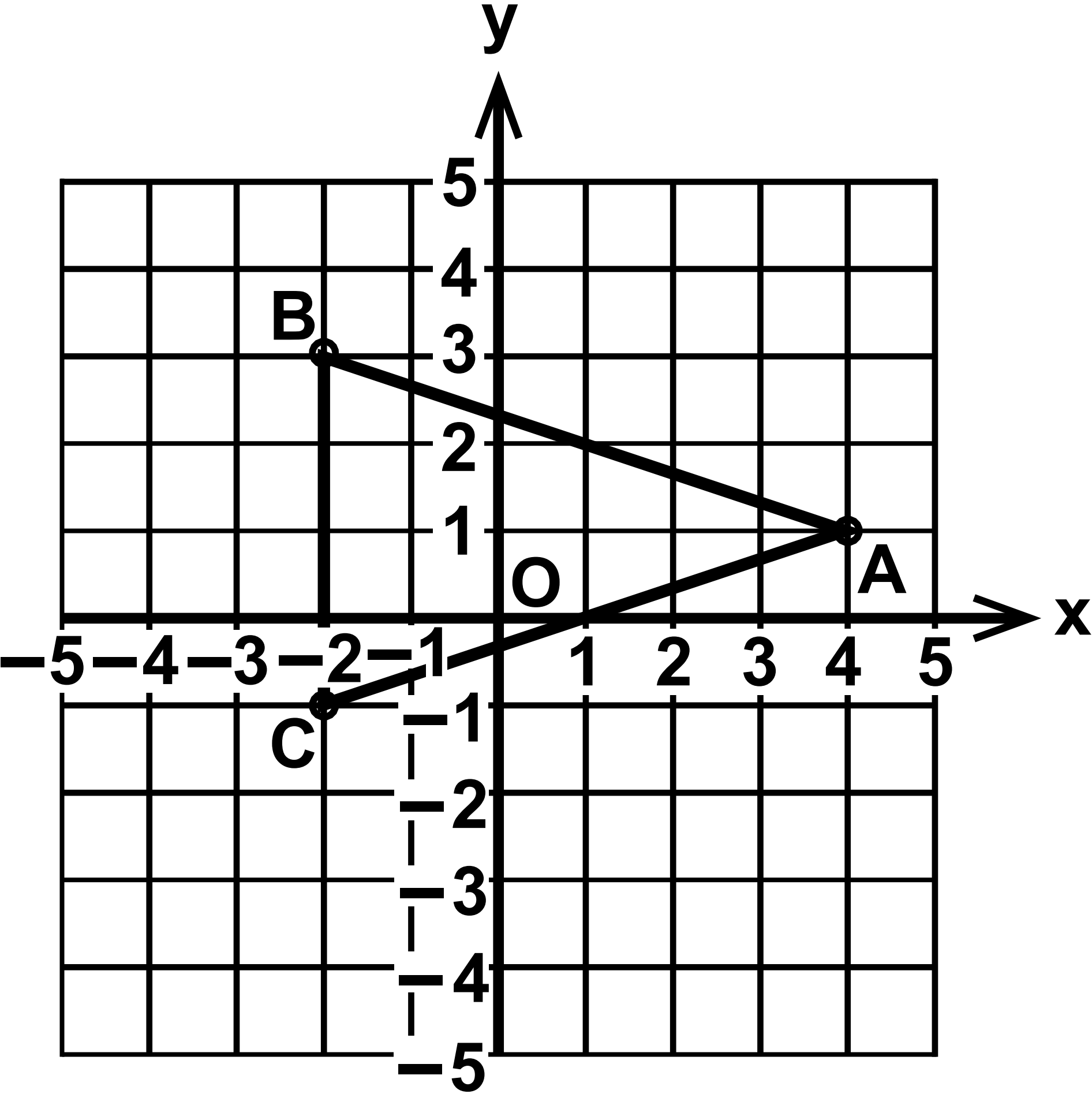
Question 3

Monday	<div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div></div>	
Tuesday	<div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div></div>	
Wednesday	<div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div></div>	
Thursday	<div><div></div><div></div><div></div></div>	
Friday	<div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div></div>	

Question 4



Question 4



Question 5(a)

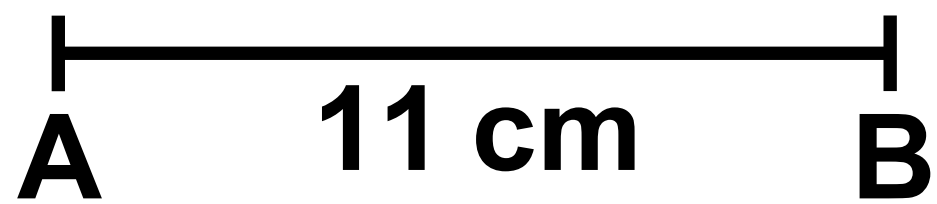
Question 5(a)

Question 7

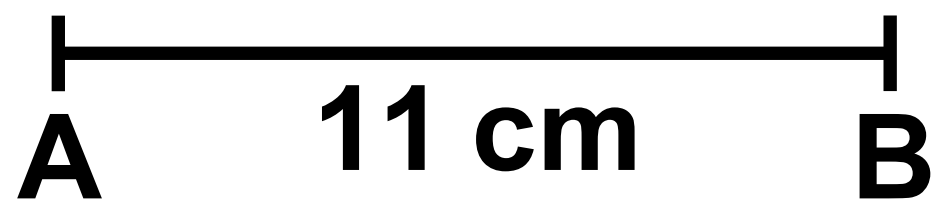
Starter	Main course
Fruit (F) Prawns (P) Soup (S)	Burger (B) Curry (C) Lasagne (L) Risotto (R)

Number of pieces of homework	Frequency
3	4
4	8
5	10
6	12
7	4

Question 10



Question 10



Question 12

Question 12(a)

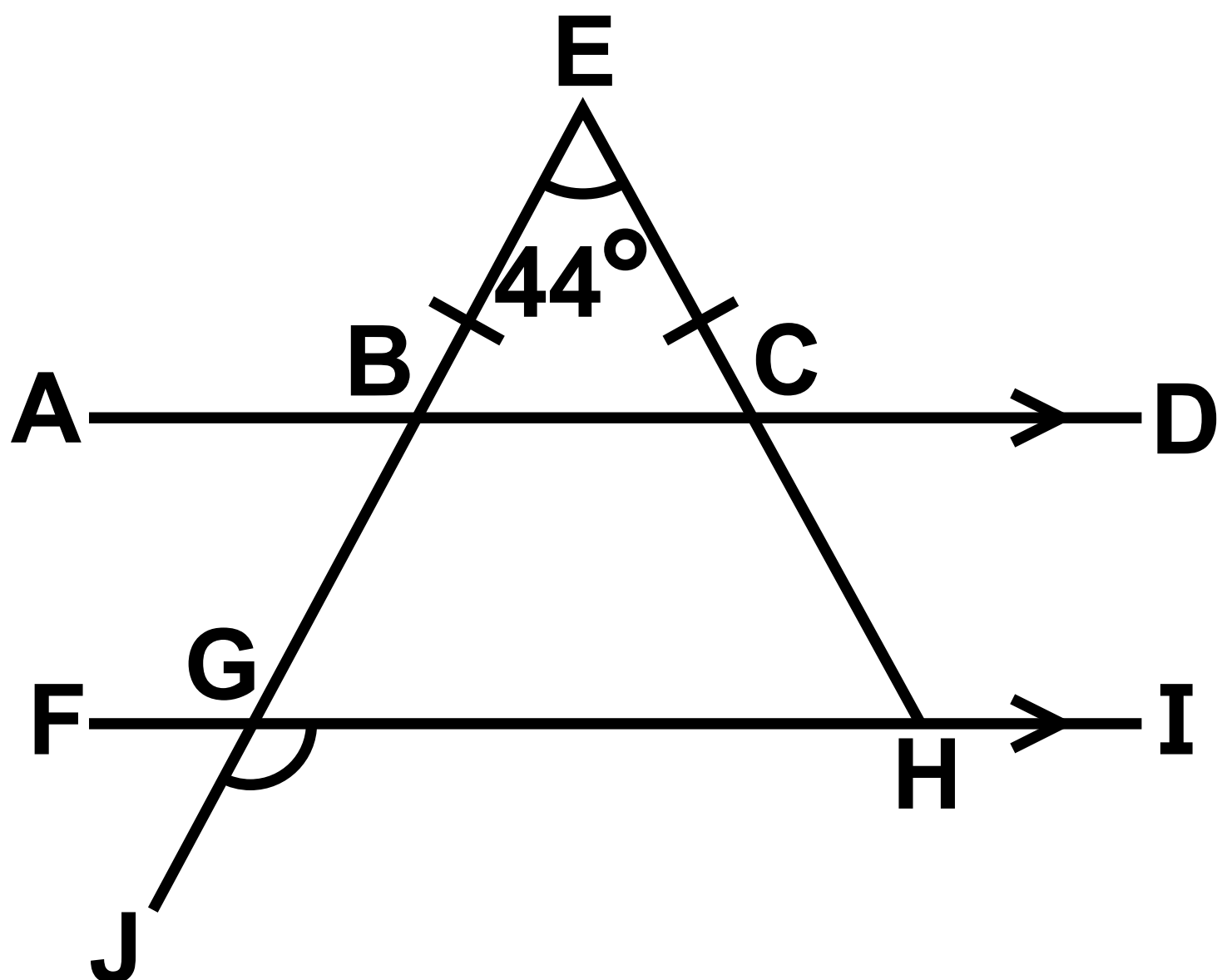
$$\text{Cost} = 65 \times \text{number of days} + 44$$

Question 12(b)

$$\text{Cost} = 12.5 \times \text{number of days}$$

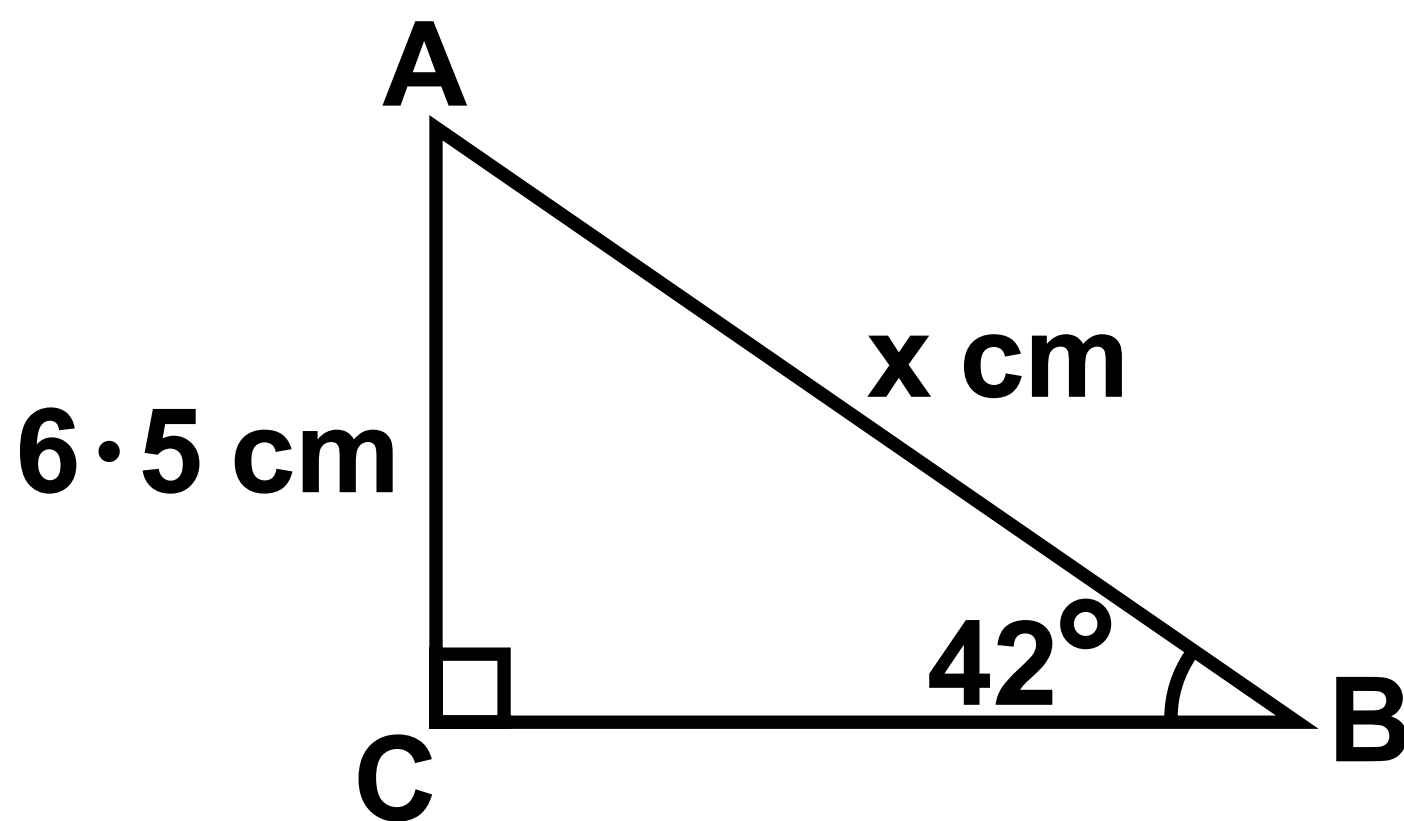
Question 19

Diagram NOT
accurately drawn



Question 21

Diagram NOT
accurately drawn



Question 24

Diagram 1

Diagram NOT
accurately drawn

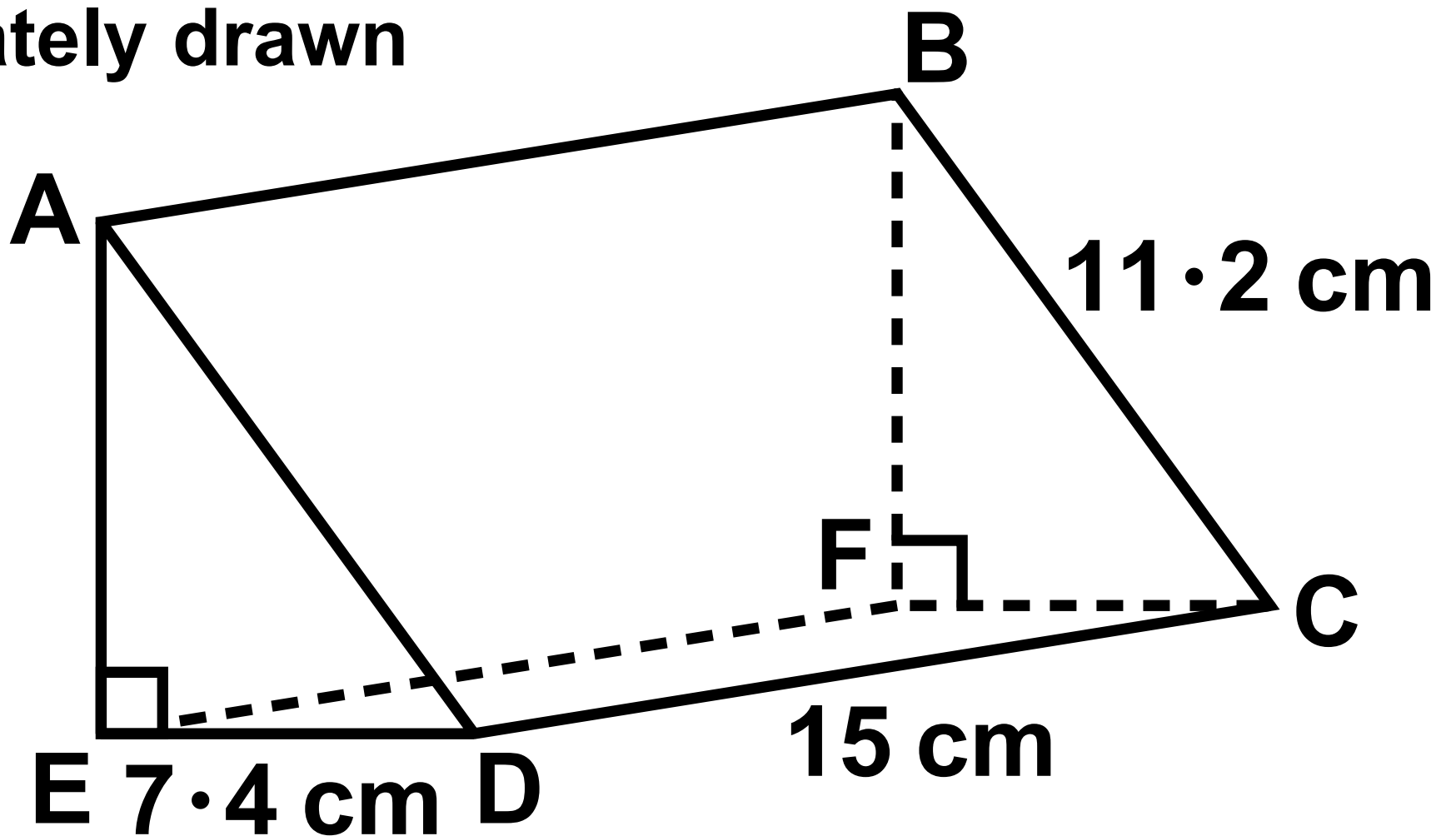


Diagram 2

Diagram NOT
accurately drawn

