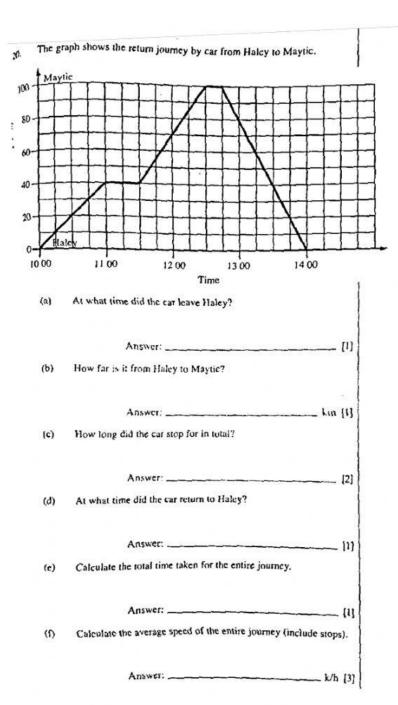
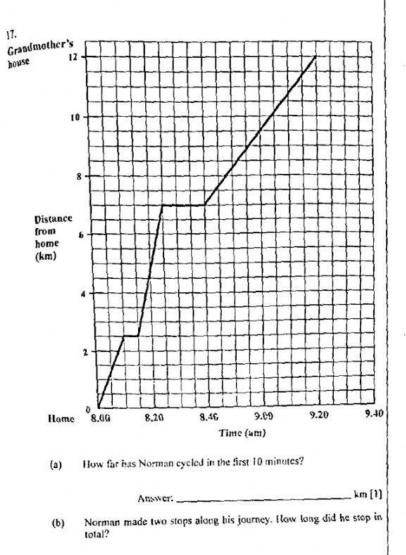


Calculate the average speed for Perez's entire journey.



The gr	aph show	s an a	thlete	on a	nın f	rom B	ridge	M	Br	idge	Ta	nd l	back.		
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Answer: \_\_\_

Answer: \_\_

Answer: \_\_\_

(c)

(d)

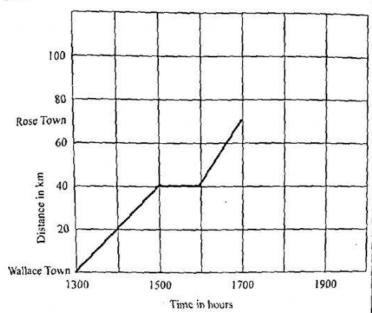
stops).

How far from Grandmother's house was Norman at 8.40 am?

Calculate the average speed for the entire journey (excluding rest

\_ km/min [4]

The travel graph below shows Mr. Brown's drive from Wallace Town to Rose Town. He leaves Wallace Town at 1300 hours and stops for Lunch on his way to Rose Town.



(a)	How 6	e in	Wallace	Taura	from	Daca	Town?
(4)	HUW L	al is	MALLE	SOWIE	nom	NOSE	2177911.

Answer:	 1	1
	W	-

(b) How long did the journey take?

Ancwer.	 п	
MIISWEI.	 1.	

(c) How long did Mr. Brown stop for lunch?

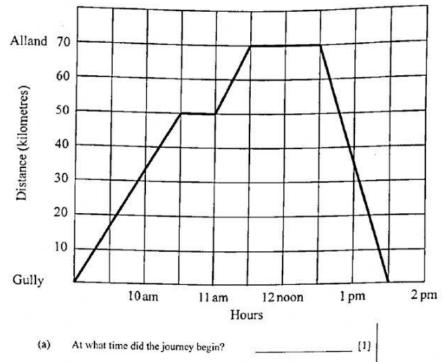
Answer:		
A nervor		**
	A newer	11

(d) Calculate the average speed of the entire journey.

Angitie	er:	12
AllSWC	ci.	_ (-



The graph below shows a car journey from Gully to Ailand and back.



- (b) How far is it from Gully to Alland? [1]
- (c) How long did the car stop in Alland? [1]
- (d) Hew long did the entire journey take? (do not include stops)

[2]

(c) How far did the car travel for the entire journey?

ft)

 (f) Calculate the average speed for the entire journey. (do not include stops).

Give answer correct to nearest whole number.

[3]