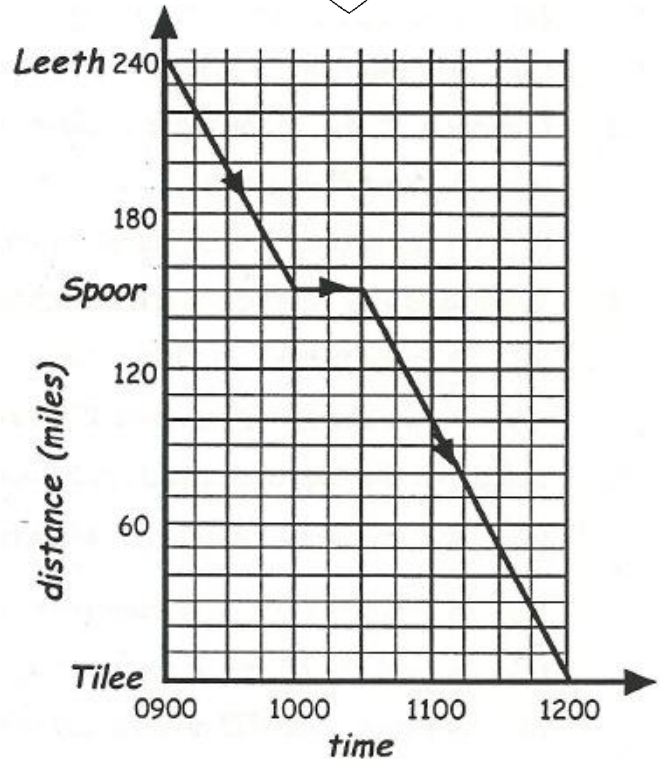




1. This graph indicates a pilot's journey in his light plane from Leeth back to Tilee.
 - (a) How long did it take to fly from Leeth to Spoor ?
 - (b) How long did he stop in Spoor ?
 - (c) At what time did he set off from Spoor to head to Tilee ?
 - (d) When did he arrive in Tilee ?
 - (e) Calculate the speed of the plane :-
 - (i) from Leeth to Spoor.
 - (ii) on the runway at Spoor.
 - (iii) from Spoor to Tilee.



2. A train leaves Lyle in France and heads off to Nante at 1600.
The 1630 train leaves Nante and heads towards Lyle.
 - (a) How far is it from Lyle to Nante ?
 - (b) At what time do the two trains pass each other ?
 - (c) Calculate the speed of the 1600 train from Lyle.
 - (d) Calculate the speed of the 1630 train from Nante.

