## National 3 - Homework Exercise 2

All Questions to be completed without a calculator Name-

1. Patrick is going from Queen Street Station to Greenfaulds by train.

The trains run at regular intervals.
Part of the train timetable is shown below:

## Train timetable

| Depart: <br> Queen Street | 1622 | 1652 | 1722 | 1752 |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arrive: <br> Greenfaulds | 1642 | 1712 | 1742 |  | 1842 |  |  |

(a) Complete the timetable to show the remaining departure and arrival times of the next four trains.
(b) Patrick has decided to catch the train which leaves Queen Street at 1352. What time will he arrive at Greenfaulds? Give your answer in both 12 and 24 hour time.

Answer: $\qquad$
2. Measure and write down the length of the pencil in :-
(a) millimetres
(b) centimetres and millimetres
(c) centimetres


Answers: (a) $\qquad$
(b) $\qquad$
(c) $\qquad$
3.


What amount of liquid shown in the diagram.

Answer: $\qquad$

