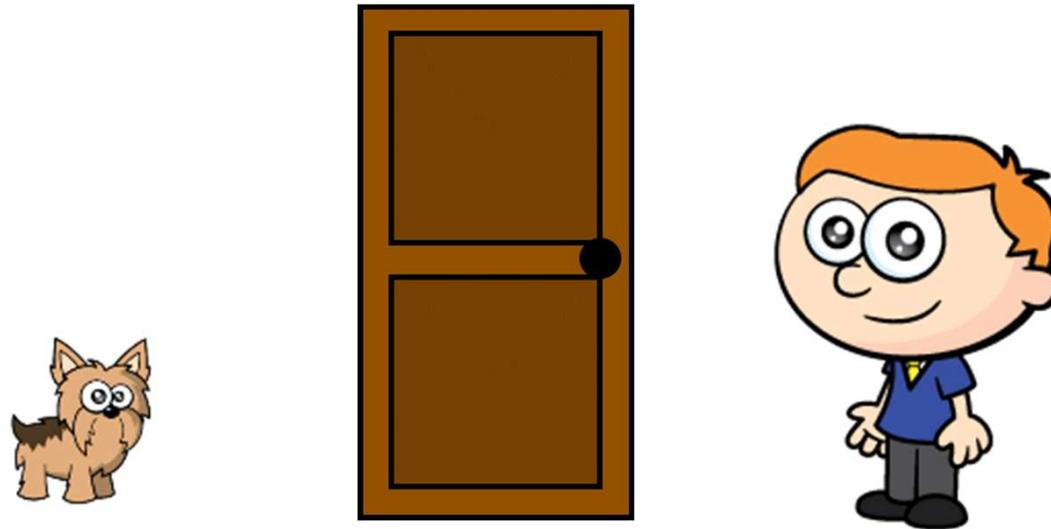


Ron's dog is about $\frac{1}{4}$ of the height of the door.
 Ron is three times the height of his dog.
 Estimate the height of Ron and his dog.



Here is a train timetable showing the times of trains travelling from Halifax to Leeds.

| Halifax | Leeds |
|---------|-------|
| 07:33 | 08:09 |
| 07:49 | 08:37 |
| 07:52 | 08:51 |

An announcement states all trains will arrive $\frac{3}{4}$ of an hour late.

Which train will arrive in Leeds closest to 09:07?