

4a. Here is an information board at a station. It shows when trains leave.

Train A	10:35
Train B	18:00
Train C	07:05
Train D	02:15
Train E	22:45

Put the trains in order from latest leaving to earliest leaving in the day.

8a. A shop was robbed some time after 12:24pm. Detective Ivor Clue knows when some criminals left the shop.


Rob Ing	12:19
Anna Bitmore	09:36
Kat Burglar	13:01
Will Steal	12:26

Who should Detective Clue arrest?  
Explain your answer.



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9a. Here are some different times.

<p><b>A</b></p> <p>Eight minutes to five in the morning</p>	<p><b>B</b></p> <div style="border: 1px solid black; padding: 5px; display: inline-block;">08:17</div>	<p><b>C</b></p> <p>Five sixteen in the evening</p>
<p><b>D</b></p> <div style="border: 1px solid black; padding: 5px; display: inline-block;">19:57</div>	<p><b>E</b></p> 	<p><b>F</b></p> <div style="border: 1px solid black; padding: 5px; display: inline-block;">17:22</div>

Sort them into these categories:



Before noon	After noon	Can't tell
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## **Answers**

4a, Train E, Train B, Train A, Train C, Train D

8a, Kat Burglar and Will Steal because all the other criminals left the shop before 12:24pm

9a Before noon: A, B. After noon: C, D, F. Can't tell: E