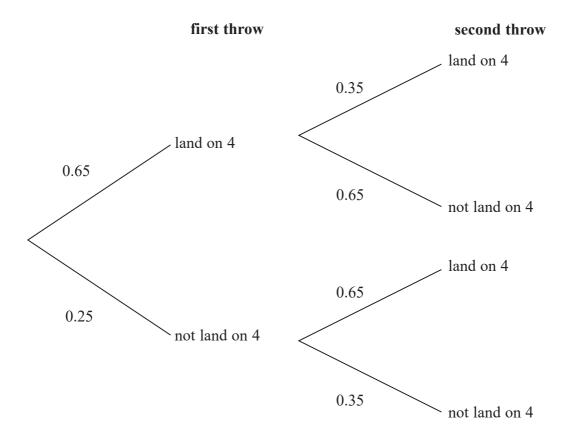**4** When a biased 6-sided dice is thrown once, the probability that it will land on 4 is 0.65
The biased dice is thrown twice.

Amir draws this probability tree diagram.
The diagram is **not** correct.

BJ4A

first throw   **second throw**

land on 4

0.35

land on 4

0.65

0.65

not land on 4

0.25

not land on 4

0.65

land on 4

0.35

not land on 4

Write down **two** things that are wrong with the probability tree diagram.

1 ....

....

2 ....

....

(Total for Question 4 is 2 marks)

Turn over ▶