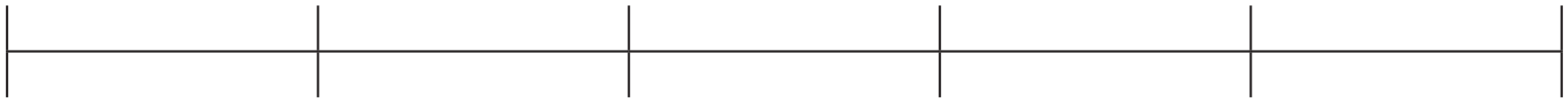


# Order Likelihood of Familiar Events

I can order the likelihood of events occurring.

Cut out the events and paste them in the order of least likely to most likely to happen.



least likely



most likely



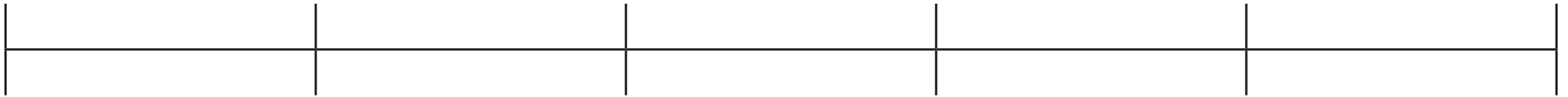
visit [twinkl.com](https://www.twinkl.com)



It will be snowing in Spaidaw	There will be a boat on the sea	I will visit the school library this week.	I will play outside today.	I will read/be read to today.
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# Order Likelihood of Familiar Events

Now order a list of your own events as least likely to most likely to happen.



least likely

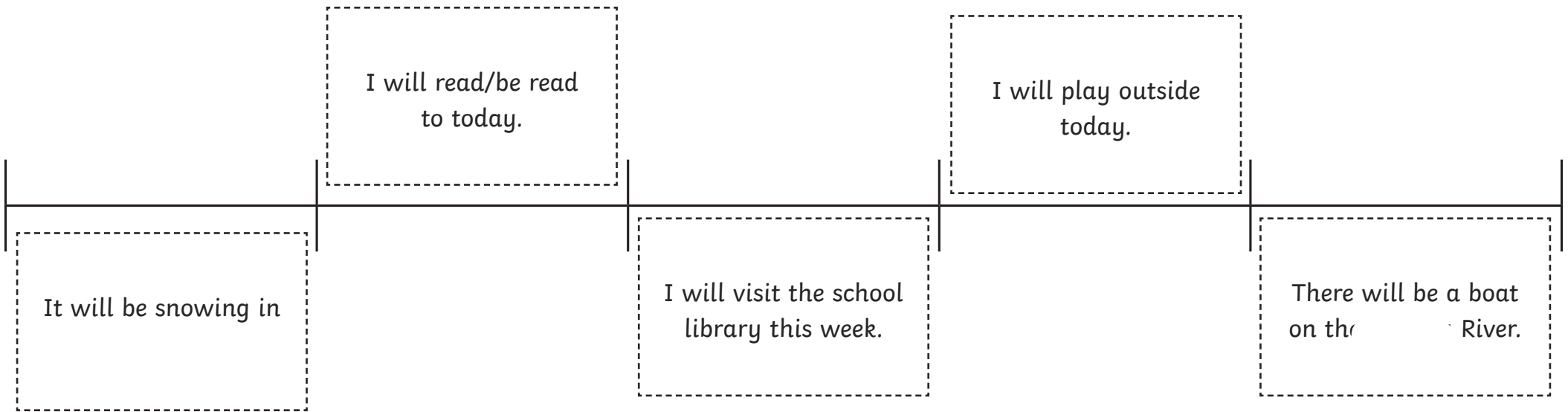


most likely

# Order Likelihood of Familiar Events **Answers**

This task is up to your judgement as it depends on the time of the week the task is undertaken and the particulars of your setting (e.g does the school have a library? Is it winter and students are required to stay indoors at break time?)

It should have 'snowing in Darwin' as least likely and a 'boat on the Murray River' as most likely.



least likely ←

→ most likely