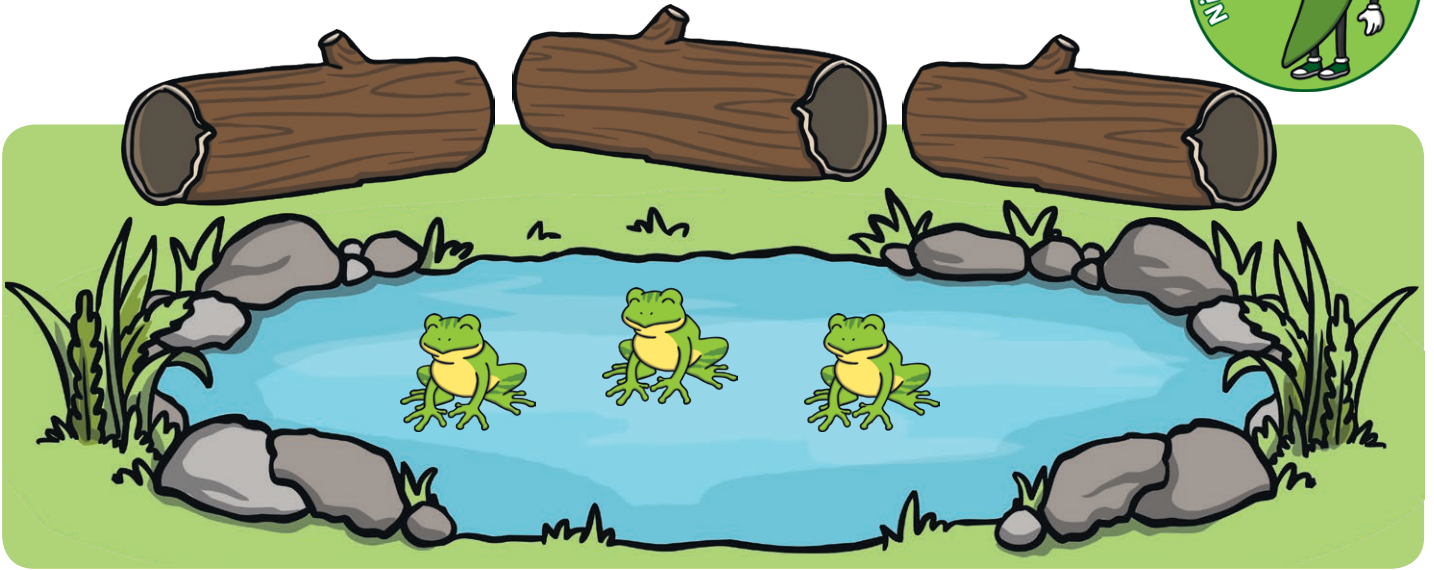


They solve problems, including sharing. (M: N ELG)



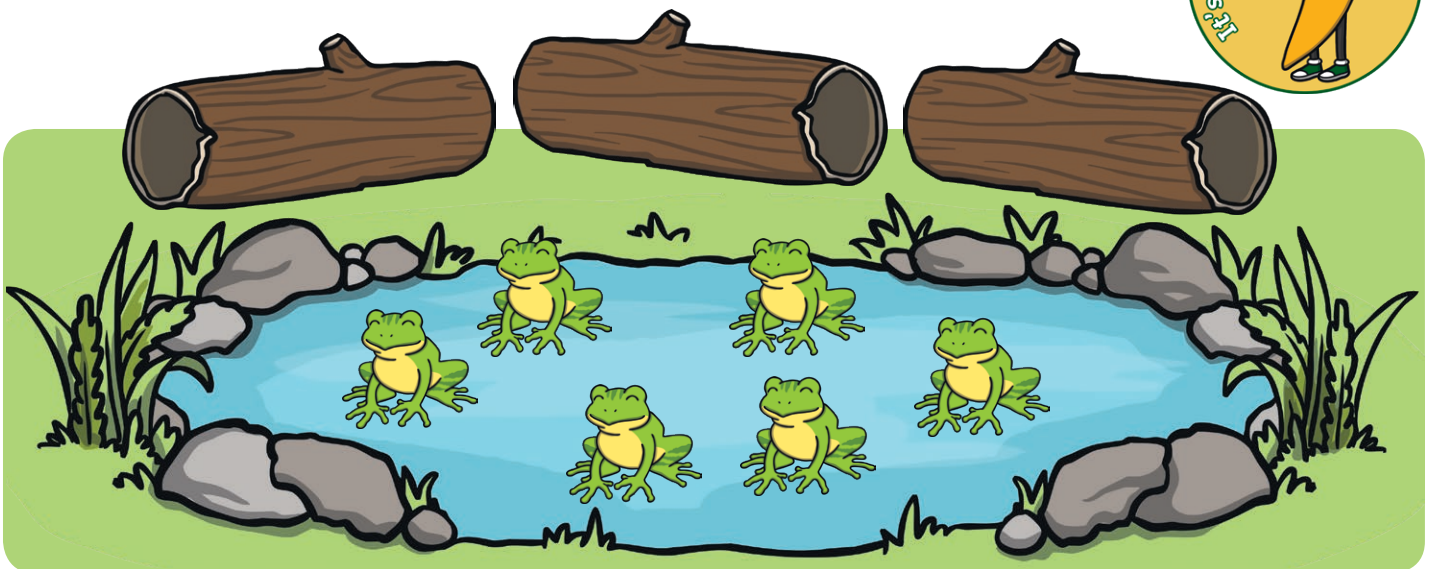
The frogs would like to sit on the logs.

Can you share the frogs fairly on to the logs?

How many frogs are on each log?

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They solve problems, including sharing. (M: N ELG)

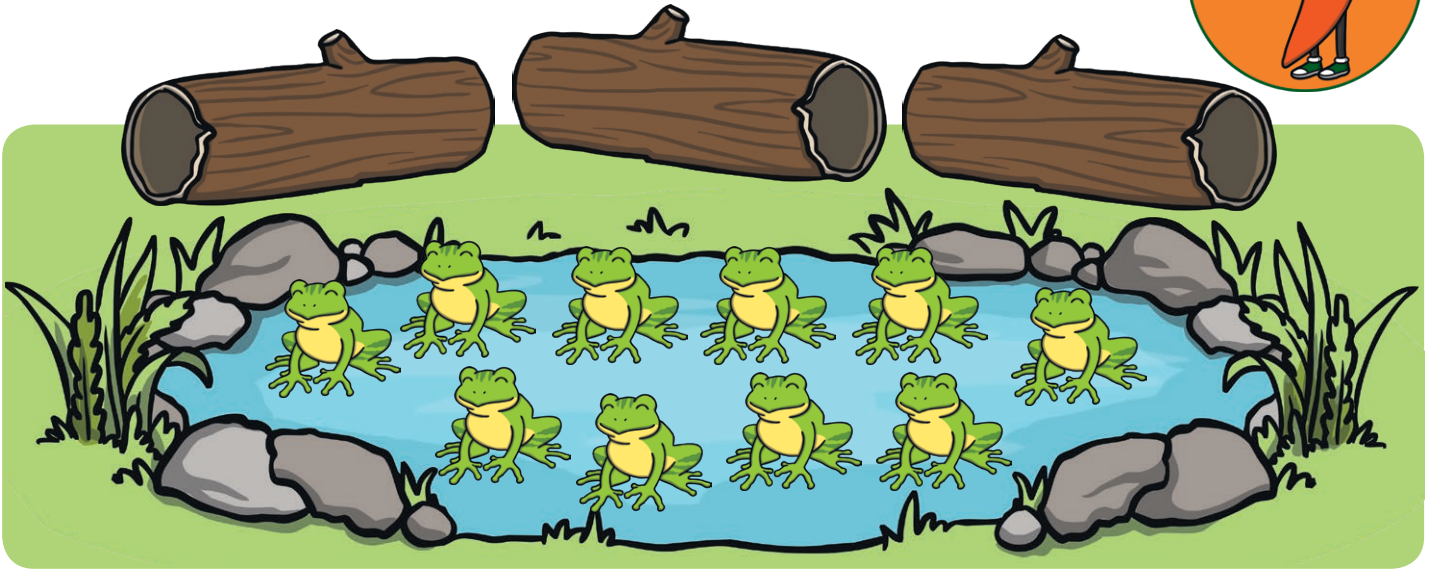


The frogs would like to sit on the logs.

Can you share the frogs fairly on to the logs?

How many frogs are on each log?

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The frogs would like to sit on the logs.

Can you make sure that there is the same number of frogs on each log?

How many frogs are on each log?

How many frogs are **not** on a log?

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Questions to Extend and Deepen Understanding

While the children are completing the challenge, you may wish to ask them the following questions:

- How many frogs are there in the pond?
- Can you share the frogs fairly on to the logs?
- How many frogs are on each log?
- Are the frogs shared fairly on to the logs? Why? Why not?
- How many frogs are not on a log?

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Challenge Set-Up Instructions

1. Print the Sharing Frogs on Logs Activity. Alternatively, you could use small world frogs with a sheet of blue material or paper and cardboard tubes for logs.
2. Place the items into the area for children to use. Place any frogs not currently being used into a small bowl or basket.
3. When working with the children, you may wish to use the suggested questions to extend and deepen their understanding of sharing.