## Dividing Dough

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\begin{aligned}
& \text { You need } \quad \triangle \text { flour } \quad \square \text { salt } \quad \square \text { a wooden spoon } \\
& \text { water } \quad \boldsymbol{\square} \text { a container to measure } \\
& \text { a container to mix } \\
& \text { a container to cook in } \\
& \text { a microwave }
\end{aligned}
$$

## Activity

Mix the following ingredients into dough:

## 3 parts flour 1 part salt 1 part water

1. If Suresh measures 100 mL of water, how much salt and flour would he need?
2. Jessie measures 6 cups of flour. How many cups of salt will she need?


Mould the dough into shapes and cook it in the microwave.
You will need an adult to help you.
3. Write down the number of minutes to:
a. cook the dough for a quarter of an hour on medium and then rest it for a quarter of an hour.
b. cook the dough for a third of an hour on low and then rest it for a third of an hour.
c. cook the dough for a sixth of an hour on medium and then rest it for a sixth of an hour.

