Fun with fractionsTask notes |Ka hau ngā hautau

Notes for parents. Activity next page.

The purpose of this task is to help your child:

• to learn to use fraction circles to find equivalent fractions

Think about this:

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- How and where will they write their results as they work with the fraction pieces that they make.
- Equivalent fractions have the same value. For example 2/4 has the same value as, or is equal to 1/2.
- They can lay on top of each other the pieces of the fraction circles that they make. That way they can double check to see that they have the same area, which means they are equivalent.
- They'll probably want to talk about this with someone in your family (rather than with a classmate).

He tauira kõrero Māori

| Whakatakotoria ētahi wehenga hautau ki runga i te haurua hei kimi i ētahi hautau ōrite. | Put some fraction pieces on top of a half in order to find some equivalent fractions. |
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| E ōrite ana te rua hauwhā me te kotahi haurua. | Two quarters are equivalent to one half. |
| He ōrite te rahi o ētahi wehenga hauono e toru o te porowhita me te rahi o te wehenga haurua. | Thre one-sixth pieces of the circle are the same size as the one-half piece. |



