

## 2 RIDE COMBINATIONS

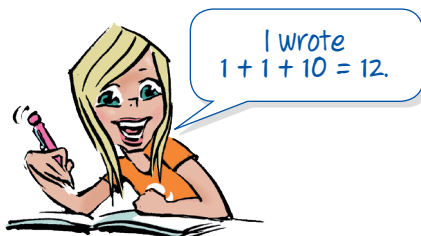


- 1 12 children each wanted a turn on **each** of 3 rides. Each ride took no more than **10** children at a time.



What are the different combinations of children that could go on each ride?

- **Every** ride has someone on it for each turn.
- The rides **do not** have to be full.
- Write each combination as an **equation**.



- 2 Check your list with a partner.

- Do you have any combinations that your partner doesn't?
- Does your partner have any combinations that you don't have?
- How do you know that you have all the combinations?

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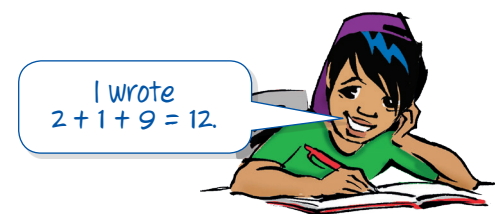
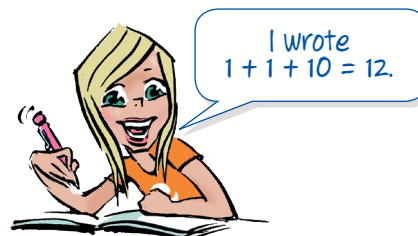


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