## Fiordland Holiday

You need $\nabla$ the game board (see the middle of the teachers' notes) and photocopies of the cards (see copymaster)
$\square$
a 1-6 dice
D2-3 counters
【 2-3 players

Game
Your family is spending a month in Fiordland. You all want to see as much wildlife as possible during your stay.

I hope I see a blue duck. They're an endangered species.

The board game in this activity features Fiordland wildlife. You get points for wildlife you see and for adventures and mishaps you have on the way.

## How to play:

- Take turns to throw the 1-6 dice and move that number of spaces on the game board.
- If you land on a bird, animal, or insect, multiply their points by
your dice throw.
and I threw a 3. I need
to work out $9 \times 3$.

- If you land on an "Adventures and mishaps" circle, pick up a card from the "Adventures and mishaps" pile and follow the instructions to get the points for that card.

- If you land on a "Rare species" circle, pick up a card from the "Rare species" pile and follow the instructions to get the points for that card.
- You must work out your points from your throw and have the other players check them before the next player has a turn. If your answer is wrong, you get no points.
- The first player to reach Finish gets a 200 point bonus and the game ends. The winner is the player with the most points.


Doubling and halving works well with
some numbers.

What's $9 \times 5$ ?
That's the same as $5 \times 9$, and I know that. And $I$ know $2 \times 8=16$,
so $4 \times 8=32$.

$\begin{aligned} 5 \times 16= & 10 \times 8 \\ & =80\end{aligned}$

Use times tables that you know to solve other times expressions.


Use multiplication to solve division.

To find $35 \div 5$,
I can use $5 \times \square=35$.

Use "a little bit more" or "a little bit less".
$5 \times 19$ is 5 less than
$5 \times 20$. And $5 \times 21$
is 5 more than $5 \times 20$.

