

To be able to count forwards and backwards within 50

## Activity 1:

Use the number track to...

| 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
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count forwards from 41 to 49
count backwards from 48 to 40
count forwards from 36 to 50
count backwards from 49 to 34
can you count forwards/backwards from _ to _ without the number track?


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Activity 4:
James says, "I have 36 cookies."
$\% \% \%$ \%
\% \% \%
$\%$ \% \%
$\because \because \because \because \%$

Do you agree?
Explain your answer.

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Activity 5:
Jamal and Yasmin are counting.
Jamal says, "38, 39, 40, 31, 32, 33..."
Yasmin has written the following:

```
21
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What has gone wrong each time?
Explain your answers.


