1. Draw lines to match the number on the left to the same value on the right.

30 + 6

25

52

14

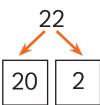
Five tens + two ones

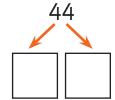
36

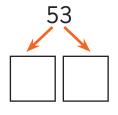


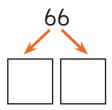


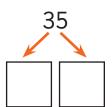
2. Partition these numbers into tens and ones. The first one has been done for you.

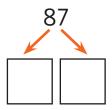


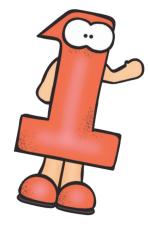












3. Jane and Advik both partition 72.

Who has partitioned the number 72 correctly?

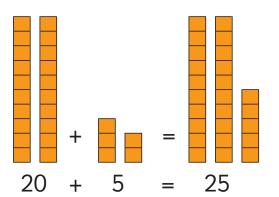
7 2
Jane

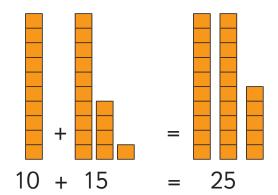
	2
70	2
Δdvib	

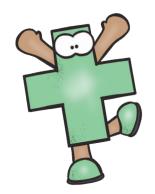
Explain how you know.

.....

4. James uses tens and ones blocks to make 25 in two different ways.



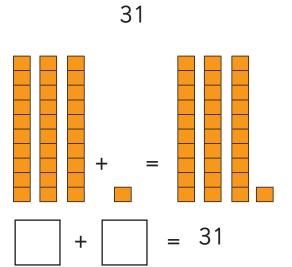


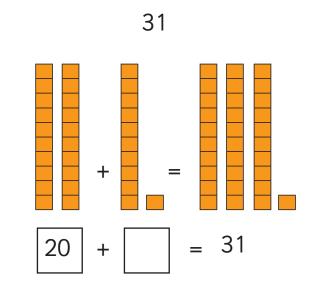




James then makes 31 in two different ways.

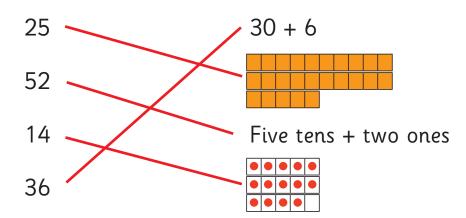
Write numbers in the boxes to show how he has partitioned 31.





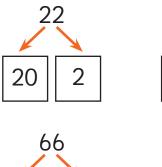
#### Answers

 Draw lines to match the number on the left to the same value on the right.

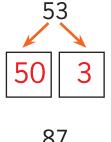


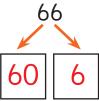


2. Partition these numbers into tens and ones. The first one has been done for you.

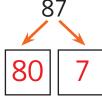


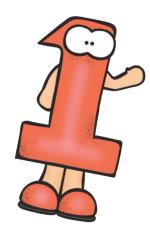






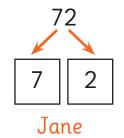


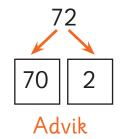




3. Jane and Advik both partition 72.

Who has partitioned the number 72 correctly?



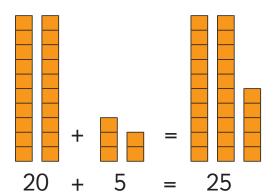


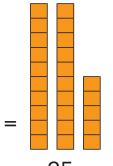
Explain how you know.

Advik's answer is correct. The digit 7 is worth 7 tens which makes 70. Jane has said it is worth 7 ones.

### Answers

4. James uses tens and ones blocks to make 25 in two different ways.









James then makes 31 in two different ways.

Write numbers in the boxes to show how he has partitioned 31.



