Skip counting

1 Draw arrays to show that 4 × 5 is the same as 5 × 4.

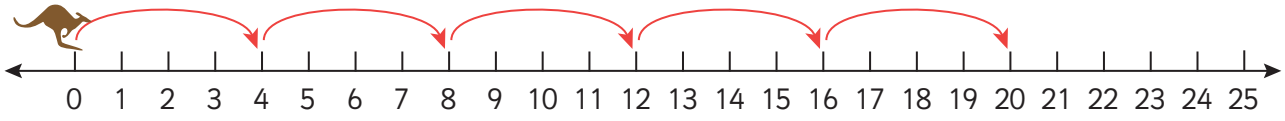
a 4 × 5 = ☐ ☐

b 5 × 4 = ☐ ☐

2 8 counters make an array of 8 rows of 1. Draw three more arrays of 8 counters.

☐ × ☐ = 8 ☐ × ☐ = 8 ☐ × ☐ = 8

3



a If the kangaroo continues, will she land on 28? Yes | No

b How do you know?

(continued)

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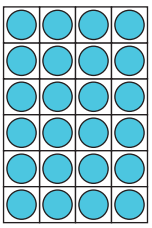
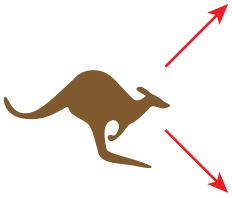
4 This array uses 24 counters.

$6 \times 4 = 24$

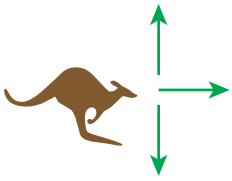
Use 24 counters and draw as many different arrays as you can. Write a number sentence for each.



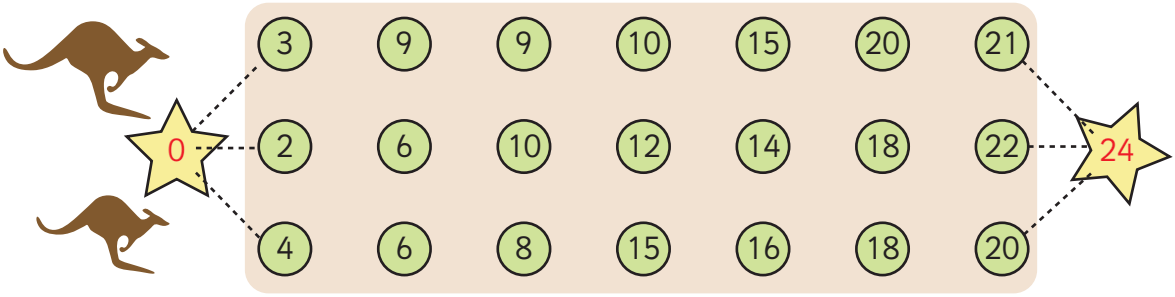
5 Big Joey skips in 3s. He can only skip diagonally.



Little Joey skips in 2s. He can only skip forwards or sideways.



Draw a path for each joey across the paddock.



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