

## Sharing in a ratio

Exit ticket **ANSWERS** Name \_\_\_\_\_

- 1 Share £15 between Amy and Ben in the ratio 2 : 3.
- 1 Draw the bars. Amy 

|   |   |
|---|---|
| 3 | 3 |
|---|---|

 Ben 

|   |   |   |
|---|---|---|
| 3 | 3 | 3 |
|---|---|---|
  - 2 Add the parts.  $2 + 3 = 5$
  - 3 Find one part.  $15 \div 5 = 3$
  - 4 Find each share. Amy 

|    |
|----|
| £6 |
|----|

 Ben 

|    |
|----|
| £9 |
|----|

- 2 Share £30 between Cal and Dev in the ratio 1 : 5.
- 1 Draw the bars. Cal 

|   |
|---|
| 5 |
|---|

 Dev 

|   |   |   |   |   |
|---|---|---|---|---|
| 5 | 5 | 5 | 5 | 5 |
|---|---|---|---|---|
  - 2 Add the parts.  $1 + 5 = 6$
  - 3 Find one part.  $30 \div 6 = 5$
  - 4 Find each share. Cal 

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|----|
| £5 |
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 Dev 

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| £25 |
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- 3 Share £24 between Eve and Fin in the ratio 5 : 3.

£15 and £9

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