## Find a Path

I can calculate intervals across zero.

## 000

Find the different paths through this table. For each starting number, complete each calculation shown in the column heading, then join the starting number to the answer with a line. Move across the table in this way until you reach the other side. You might want to use a different colour for each path.

The first one has been done for you:

| Start | +5 | -7 | +8 | -10 | +6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| -3 | 6 |  | 7 | 0 | -1 |
| 7 |  | -10 | 10 | -12 | 3 |
| 1 | -3 | -5 |  | -7 |  |
| -8 | 9 | 2 | -2 | -3 | 6 |
| 4 | 2 | -1 | 3 |  | -6 |



## Find a Path

Find the different paths through this table. For each starting number, complete each calculation shown in the column heading, then join the starting number to the answer with a line. Move across the table in this way until you reach the other side. You might want to use a different colour for each path.

The first one has been done for you:

| Start | +5 | -17 | +22 | -31 | +26 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 17 | -5 | -22 | 0 | 22 |  |
| -10 | 22 | -4 | -15 | -13 | -41 |
| 8 | 2 | 5 | 18 | -4 | 13 |

## Find a Path

## I can calculate intervals across zero.

## 000

Find the different paths through this table. For each starting number, complete each calculation shown in the column heading, then join the starting number to the answer with a line. Move across the table in this way until you reach the other side. You might want to use a different colour for each path.

The first one has been done for you:

| Start | +14 | -27 | +45 | -11 | +13.5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| -23 | 16.5 | -36 | 39 | 20.8 | 46.5 |
| 2.5 | 13.8 | -13.2 |  | -2 | 37 |
| 7 | 21 | -1 | 44 | 33 | 41.5 |
| -0.2 | -9 |  | 9 |  | 34.3 |
| 12 | 26 |  | 31.8 | 23.5 | 11.5 |

## Find a Path - Answers

I can calculate intervals across zero.
$-000$
Find the different paths through this table. For each starting number, complete each calculation shown in the column heading, then join the starting number to the answer with a line. Move across the table in this way until you reach the other side. You might want to use a different colour for each path.

The first one has been done for you:
Start


## Find a Path - Answers

I can calculate intervals across zero.

## 000

Find the different paths through this table. For each starting number, complete each calculation shown in the column heading, then join the starting number to the answer with a line. Move across the table in this way until you reach the other side. You might want to use a different colour for each path.

The first one has been done for you:
Start

## Find a Path - Answers

I can calculate intervals across zero.

Find the different paths through this table. For each starting number, complete each calculation shown in the column heading, then join the starting number to the answer with a line. Move across the table in this way until you reach the other side. You might want to use a different colour for each path.

The first one has been done for you:
Start

