

Mathematics

# Following a route around a map

## Independent Task

Miss Mitchell



1. Tom walks 3 steps down and turns 1 step to the left. Where is he?

2. Tom walks 4 steps down and turns 1 step to the right. Where is he?

|      |  |      |      |      |
|------|--|------|------|------|
|      |  |      |      |      |
|      |  |      |      | home |
|      |  |      |      |      |
| park |  |      | cafe |      |
|      |  | shop |      |      |



3. Tom walks 2 steps to the right and 3 steps down. Where does he end up?

4. Finally, Tom walks 3 steps to the right and one step down. Where does he go?

|      |  |      |      |      |
|------|--|------|------|------|
|      |  |      |      |      |
|      |  |      |      | home |
|      |  |      |      |      |
| park |  |      | cafe |      |
|      |  | shop |      |      |



**Challenge** - Describe the route from Tom's home to the park.

|      |  |      |      |      |
|------|--|------|------|------|
|      |  |      |      |      |
|      |  |      |      | home |
|      |  |      |      |      |
| park |  |      | cafe |      |
|      |  | shop |      |      |

