## Scratch Tasks - Lesson 1

## Draw a Square

when $f$ clicked
pen down
move 100 steps
turn © 90 degrees
move 100 steps
turn © 90 degrees
move 100 steps
turn $<90$ degrees
move 100 steps
turn \& 90 degrees

Remember to start with an instruction from the Control category.

Follow this with an instruction from the Pen category. Then add instructions from the Motion category.

Move the Sprite (Cat) to somewhere else on the stage and click the Green Flag to draw
more squares.

Draw a Hexagon - This time we will clear the screen and change the pen colour.

Remember to use the duplicate tool to copy and paste instructions.

## Other Tasks

Can you draw a rectangle?
Can you draw a shape where each side is a different colour?

What other shapes and patterns can you produce?

Can you use Scratch to write your name?
Experiment by using negative values i.e.

```
move -100) steps
```

