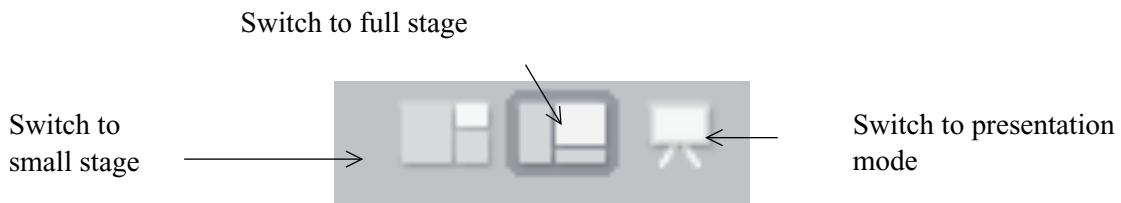
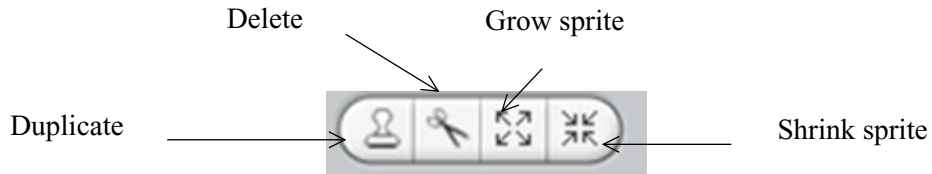


Scratch

Lesson Notes



Draggable on website



Start green flag script



Paint new sprite



Stop everything



Choose new sprite from file



Get surprise sprite



Set language



Save this project



Share this project



Can Rotate

Only face left-right

Don't rotate

1. Refer to the following extract of a scratch program and answer the following question.



- i. Name the sprite present in the above extract.

Ans: cat

- ii. Describe what will happen when the green flag is clicked?

Ans: The sprite which is named as Cat will move to its initial position and then it will glide at the rate of 3 seconds to the coordinates of x = 210

2. Refer to the following extract of a scratch program consisting of two sprites, and answer the following questions



- i. State the **names** of the **two sprites** being used in the above scratch program.

Ans: Cat, Dog

- ii. State the **initial coordinates** of the cat when green flag is clicked.

Ans: x = -200 and y = -10

- iii. Describe what will happen when the green flag is clicked.

Ans: The cat will move from left to right continuously without stopping, and the dog will move top to down continuously