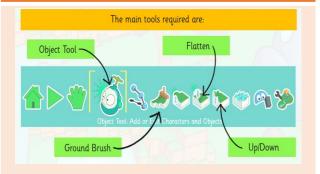
Keyword	Definition
Do	If the 'When' condition is met, then 'do' carry out an instruction
Commands	Lists of blocks joined to give a set of instruction to be followed
When	Condition that must be met for an instruction to happen
Testing	Action taken to check all elements of the game work as intended
Terrain	How the world scenery is designed

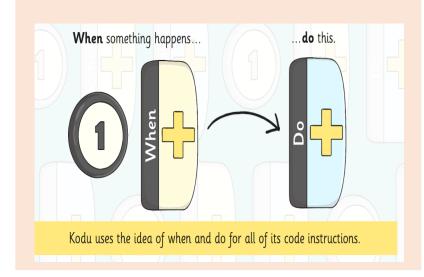
Year 6 Kodu

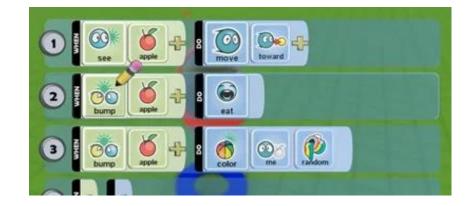


Creating worlds



Programming Using When and Do





To see what the code looks like, use the Object tool then right-click on any character in a game. Select Program to view and edit the code.





How to use.

Process:

- Load an image/figure,
- Use red/orange point segment handles to move image/figure to a required position.
- Once position set, click add frame.
- Using the segment handles again to reposition image/ figure and click add frame again.

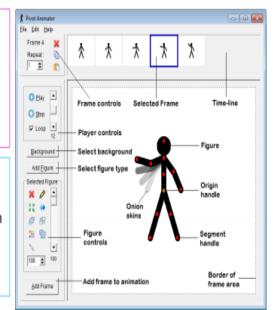
Smaller moves and more frames results in a smoother, more fluid animation.

Additional:

Add backgrounds, other objects, other figures and images to add detail, depth and creativity to your animation.

Where is it used:

On websites to catch attention. Used in animation competitions, used to enhance a digital presentation



Year 6 Pivot animator

What is it?

Pivot Animation is a freeware application that allows the user to animate stick figures.

Pivot is freeware software which means it is free to download and use. Windows GIF

Pivot provides a simple, easy to use interface limited features. It uses fixed length 'sticks'to ensure size consistency during animation

Keywords: Moving objects/figures Animation Animator Software to make objects have motion Export Set the file type and complete the animation Figures Characters to be used in the animation Image, figure, text boxes, background, Objects shapes, other Video A method to watch the animation when complete **GIF** Graphics Interchange Format, file type to save animation Store To hold/save the animation Edit To change the animation

https://pivotanimator.net/

