

In Year 4, you learnt:

- how digital images can be changed and edited
- how digital images can be resaved and reused
- the impact that editing images can have
- to evaluate the effectiveness of the images you choose to edit



| Key Vocabulary |                |                |          |
|----------------|----------------|----------------|----------|
| vector         | resize         | alignment grid | order    |
| drawing tools  | colour         | resize         | copy     |
| shapes         | rotate         | handles        | paste    |
| object         | duplicate/copy | consistency    | group    |
| icons          | organise       | layers         | ungroup  |
| toolbar        | zoom           | front          | reuse    |
| move           | select         | back           | evaluate |

Vector drawings are similar to paper-based drawings



because they \_\_\_\_\_.

However they differ in some significant ways. For example

\_\_\_\_\_ while \_\_\_\_\_

Some of ways vector drawings are different from paper-based drawings are

\_\_\_\_\_.

To create a vector drawing you need to use different tools. The \_\_\_\_\_ tool allows you to \_\_\_\_\_.

In my opinion the best way to improve

a vector drawing is to \_\_\_\_\_



### Key Facts

- vector drawings are made up of shapes and lines
- each element of a vector drawing is called an 'object'
- vector drawings consist of layers which can be moved forwards or backwards
- drawing tools can be used to produce different outcomes
- digital images can be made from shapes or pixels

