## Year 4

## Art: Observational Sketches- Rivers

## Learning to Recap:

- Lines can be long, short, thick, thin, straight and curved
- Primary colours are blue, red and yellow. Primary colours can be mixed to make secondary colours: green, orange and purple.
- Tints are created by adding white to a colour; Tones are created by adding black to a colour
- Pattern and texture can be added using lines and dots.
- Proportion refers to the amount of one element of a picture in relation to another.
- Sketches are rough drawings which are made with light pressure.
- Shading uses marks to indicate light or shade. Hatching and cross-hatching are types of shading. Hatching uses parallel lines and cross-hatching uses lines placed at an angle.

| New Knowledge and Vocabulary |  |
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| Observation- <br> al sketches | Rough drawings of what you can see <br> which can be done lightly so that no rub- <br> ber is needed. |
| Light and <br> shadow | Areas of lightness and darkness that rep- <br> resent light and shadow in paintings. |
| Hatching and <br> cross hatch- <br> ing | Shading can also be created by hatching. <br> Hatching is a series of parallel lines. Cross <br> hatching is a series of lines placed at an <br> angle. |
| Sketching <br> landscapes | Following the principle of thirds to pro- <br> portion landscapes accurately. |
| Tips for |  |
| sketching |  |
| rivers | Outline the sides of the river bank <br> Detail the river bank with trees, rocks or <br> other observations. <br> Add features from the background (sky, <br> building, bridges etc) <br> Add ripples to the water to represent <br> movement (if the water is moving) <br> Use a variety of lines to add texture to <br> the river bank and features <br> Add shading to represent light and shade. |



## Because, but, therefore...

Sketches of a river may never look the same because...

Sketches of a river may never look the same but...
Sketches of a river may never look the same therefore...

## Application of knowledge

## Sketch river landscapes including shading

Observe river landscapes at different times of the day and experiment with how shading changes.

