**Image size**

|  |  |  |  |
| --- | --- | --- | --- |
| **Name:** |  | **Class:** |  |

**Use this process to work out the size of these images in KB. The first one is set out for you.**

1. Height x Width
2. X Colour Depth
3. Divide by 8
4. Divide by 1,000
5. **Height** 1000**, Width** 800**, Colour Depth** 8 bit

1000 x 800 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ x 8 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Divided by 8 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Divided by 1000 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. **Height** 500**, Width** 500**, Colour Depth** 32 bit
2. **Height** 100**, Width** 100**, Colour Depth** 16 bit