**BMP File Size**

Number of bits used to represent the red colour of a pixel = \_\_\_\_\_\_

ranging from \_\_\_\_\_\_ to \_\_\_\_\_\_.

Number of bits used to represent the green colour of a pixel = \_\_\_\_\_\_

ranging from \_\_\_\_\_\_ to \_\_\_\_\_\_.

Number of bits used to represent the blue colour of a pixel = \_\_\_\_\_\_

ranging from \_\_\_\_\_\_ to \_\_\_\_\_\_.

Number of bits used to represent the true colour of a pixel = \_\_\_ (\_\_\_B)

Width of the BMP = \_\_\_\_\_\_ pixels

Height of the BMP = \_\_\_\_\_\_ pixels

Estimated file size =

