

WHAT AM I?

"I am made up of tiny coloured squares called pixels. When viewed from a distance, the different pixels cannot be seen and I can look clear and sharp. But, if you try to expand me, you will begin to see the pixels and I will start to look fuzzy and blurred "

ANSWER

"I am made up from curves and lines which are defined by mathematical formulae. You can stretch me as much as you like and I won't become fuzzy or blurred. My file size is also quite small. I'm not very good for detailed images like photographs"

ANSWER

"I am a special type of software which can be used to design kitchens, buildings, gardens or machine parts. I can let you see what your design will look like from different angles and in 3D"

ANSWER

"I am a graphics software package which you can use to edit or manipulate images and photographs. I can seem quite complicated to use at first, but with a little bit of work, you soon get used to my features "

ANSWER

"I am an important device which slots into the Motherboard in your computer. I make sure that graphics and text is displayed properly on your monitor. If I have a fairly good specification, I can also make sure that you can view videos clearly"

ANSWER