

Visualisation Diagrams – Key Learning

DO THIS FIRST

Use the **Key Learning Presentation** to complete this key learning. You **MUST** read through the presentation to get the right answer.

Write your answers in the spaces provided.

Part One: What are Visualisation Diagrams?

1. Describe, in 15 words or less, what a visualisation diagram is.

[2 marks]

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.....

.....

2. At what stage in the production process will a visualisation diagram be produced?

[1 mark]

.....

.....

3. List **five** things that a visualisation diagram should include:

[5 marks]

1.

2.

3.

4.

5.

4. What are annotations?

[1 mark]

.....
.....

5. Why should annotations be included on a visualisation diagram?

[2 marks]

.....
.....
.....
.....

6. Identify **two** groups of people who are the audience for a visualisation diagram

[2 marks]

Hint: the answer is not the target audience for the product. They will never see the visualisation diagram. You need to be thinking about the people who will use the visualisation diagram.

1.
2.

7. Identify **three** purposes of visualisation diagrams

[3 marks]

1.
.....
2.
.....
3.
.....

Part Two: Producing Visualisation Diagrams

9. Describe how you could produce a physical visualisation diagram

[2 marks]

Hint: a physical diagram will be one that you can touch with your hands - not one that is produced initially on computer

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10. Describe **two** ways you could convert a physical visualisation diagram into a digital version

[2 marks]

Hint: a digital version of something is on a computer. The question here is asking you to give two ways you could get a physical thing on to a computer

1.

.....

2.

.....

11. Identify **two** types of software you could use to produce a digital visualisation diagram

[2 marks]

Hint: give me two pieces of software (programs on a computer) you could use to produce one

1.

2.

12. Identify **four** pieces of hardware you could use to produce a digital visualisation diagram

[4 marks]

Hint: hardware is something attached to a computer that you can touch

1.

2.

3.

4.