

Kit's Computing Quiz: Spreadsheets

Learning objective: To understand the basic features of a spreadsheet, including rows, columns, cells, and simple data entry.

Hello! I am Kit the fox. I love using spreadsheets to organise my puzzle collection. Read each question carefully. Use the word bank if you get stuck. Fill in the boxes with your answers.

Answer Key: 1. A (Spreadsheet), 2. True, 3. Column, 4. B (Cell), 5. False, 6. Data, 7. True, 8. Formula, 9. Row, 10. B (Add up numbers).

Word bank: Cell · Row · Column · Data · Formula · Spreadsheet

1. 1. What do we call a computer program made of grids used for sorting information? A) Spreadsheet* B) Paint C) Camera D) Map (1 mark)

2. 2. True or False: A spreadsheet is made up of many small boxes. (1 mark)

3. 3. What do we call the vertical line of boxes that goes from top to bottom? (Hint: starts with C) (1 mark)

4. 4. What is the name for one single box in a spreadsheet? A) A dot B) Cell* C) Square D) Pixel (1 mark)

5. 5. True or False: You cannot type words into a spreadsheet. (1 mark)

6. 6. Information like names, prices, or scores is called _____. (1 mark)

7. 7. True or False: Every column has a letter at the top (like A, B, C). (1 mark)

8. 8. What do we call the special code used to make the computer do maths? (Hint: starts with F) (1 mark)

9. 9. What do we call the horizontal line of boxes that goes from left to right? (Hint: starts with R) (1 mark)

10. 10. What is a spreadsheet useful for? A) Watching videos B) Calculating costs in £* C) Drawing pictures D) Playing music (1 mark)

Draw: Draw a picture of a simple grid with 3 rows and 3 columns. Label one box 'Cell' and write the price '£2' inside it.



Extension challenge: Imagine you are selling fruit. Make a list of three fruits and give them each a price in £. How much would it cost to buy all three together?