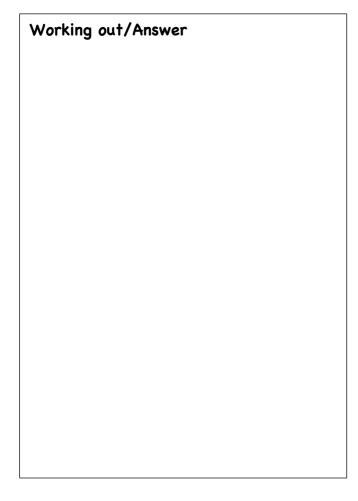
Concept: Statistics

Skill: I can interpret and present data using bar charts, tables and pictograms. SMALL STEP: Pictograms (R)

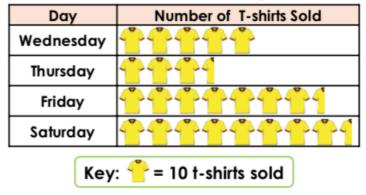
Joe has created this pictogram.
Day Number of Sweets Sold
Thursday
Friday
Saturday
Sunday
Key: = 4 sweets sold

He thinks twice as many sweets were sold on Saturday than Thursday. True or false? Convince me.

Working out/Answer	



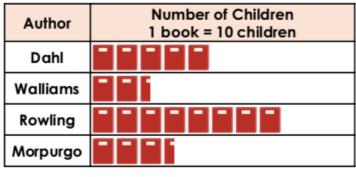
2. Ellie has created this pictogram.



She thinks half the number of T-shirts sold on Friday were sold on Wednesday. True or false? Convince me.

Concept: Statistics Skill: I can interpret and present data using bar charts, tables and pictograms. SMALL STEP: Pictograms (R)

3. Sue draws a pictogram to show the children's favourite author.



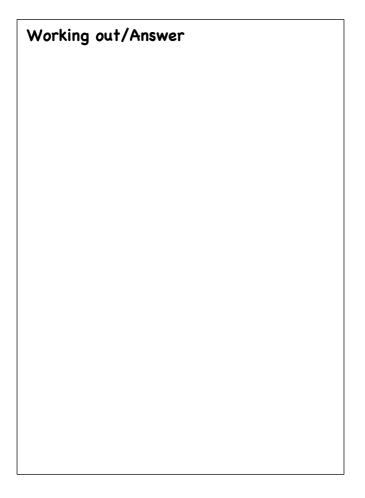
Half the number of children that voted Dahl, voted Morpurgo.



R

Is she correct? Explain your answer.

Working out/	Answer	



4 Jay draws a pictogram to show children's favourite dessert.

