

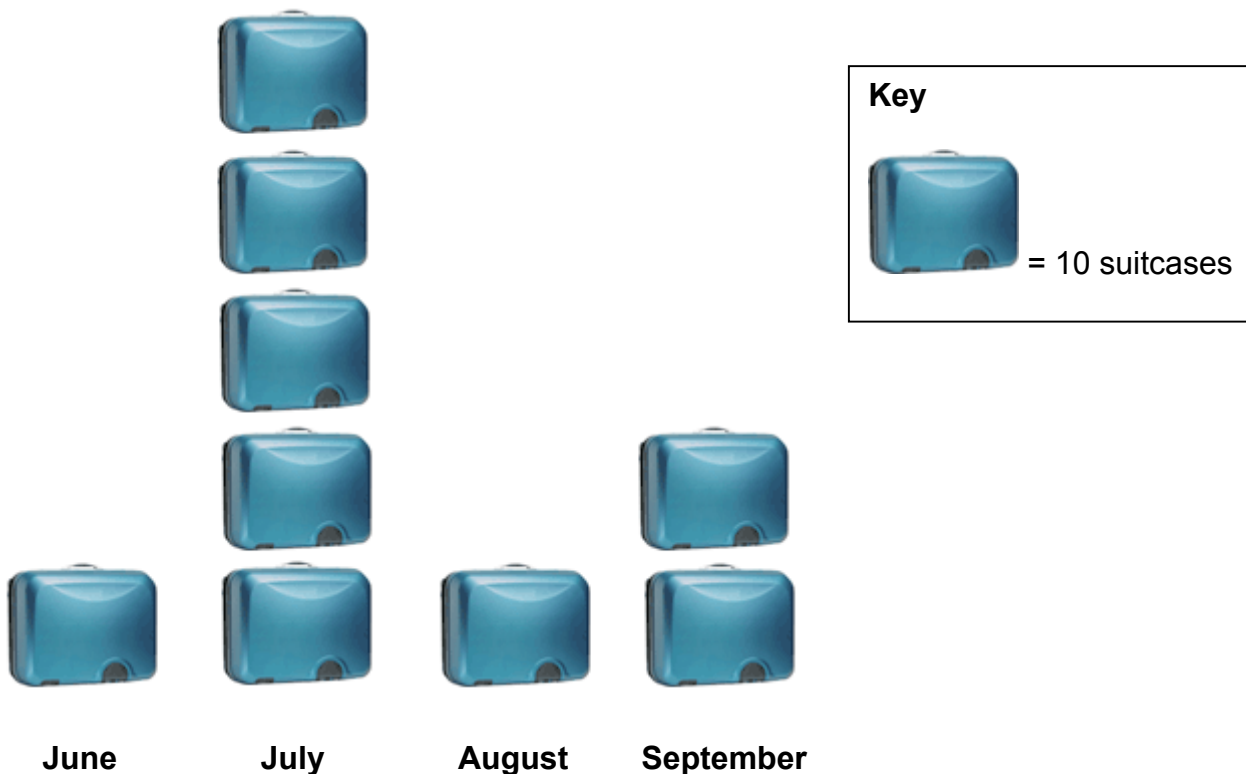
Representing data in a pictogram - answers

Suggested answer

You should have decided on a title and labelled each column. You should also have added a key to explain what each picture represents. Check to make sure that your ideas are right by showing your work to someone who can help.

Here is an example of a possible answer - yours will be different:

Lost luggage recorded at Toxtton Airport June - September



The pictogram now makes sense because it has:

- **a suitable title** - 'Lost luggage recorded at Toxtton Airport June - September'
- **labelled columns** - June, July, August and September
- **a key** - to show that in this example each picture represents 10 lost suitcases