

23.2.21

Interpret data from a pictogram


Look at this survey about a school's lunch types.

Dinner type	Number of children
School dinner – meat	12
School dinner – vegetarian	3
Packed lunch – meat	9
Packed lunch – vegetarian	9

1 Draw a pictogram like the one below to show this information. Each picture is to represent two children.

School dinner – meat	School dinner – vegetarian	Packed lunch – meat	Packed lunch – vegetarian

What picture will you use to represent two children?



Draw your pictogram in the box below. Don't forget to use a ruler.