

Name:

Dividing with remainders

AC 2.5

Complete the following questions.
Remember to show your workings.



1. A farmer collected 26 eggs and put them into egg cartons. Each egg carton holds 6 eggs.

How many egg cartons did the farmer need to hold all the eggs?



Workings:

Number of egg cartons:

2. 35 children went to a football match in cars. 4 children could fit in each car.

How many cars were needed?



Workings:

Cars needed:

3. John needed 58 cups for his party. The cups come in packs of 64.

How many packs did John need?



Workings:

Number of packs needed:

4. Bethan needs to buy 50 screws. The screws come in packs of 3.

How many packs of screws does Bethan need to buy?



Workings:

Number of packs needed: