Name: _____ Primary 5-a-day Gold

2nd May

50% of 618

$\frac{2}{3} + \frac{5}{9}$

James and Jack buy 3 kilograms of chocolate

Each boy eats 80 grams of chocolate.

How much chocolate is left?

Write a number that could go in section C

	multiple of 5	not a multiple of 5
square number	A	B
not a square number	C	D

Miss Jones prepares a picnic for her class.
Each child will get:

2 sandwiches
5 carrot sticks
9 grapes
1 drink

Altogether Miss Jones packs 30 sandwiches.
How many grapes does she pack?

© Corbettmaths 2017