

	Name: Class:
	Divide 2-digit numbers by 1-digit numbers: interpret remainders
1.	Raphael is a good baker. Yesterday, he baked 98 cookies and put them in boxes for his
	daughter's birthday party. Each box held 8 cookies. How many boxes did he use and how many cookies were left over?
2.	The pupils in matt's class were divided into 6 equal teams for a game. If the class comprises of 59 pupils, how many pupils were there in each team, how many pupils were left without a team.
3.	Anthony works in a toy manufacturing company. He needs to pack 93 toys in equal numbers in 4 cartons. How many toys can be packed in each carton. How many toys will remain unpacked after he has arranged them equally?  To solve this problem, we need to divide 93 by 4
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Class:

## mathskills4kids

Name:

Divide 2-digit numbers by 1-digit numbers: interpret remainders
Raphael is a good baker. Yesterday, he baked 98 cookies and put them in boxes for his
daughter's birthday party. Each box held 8 cookies. How many boxes did he use and ho
many cookies were left over?
To solve this problem, wee have to divide 98 by 8
12
8 98
_ 8 \
18
_ 16
2 Remainder
So, he used 12 boxes and 2 cookies were left.
The pupils in matt's class were divided into 6 equal teams for a game. If the class
comprises of 59 pupils, how many pupils were there in each team. how many pupils we
left without a team.
To solve this problem, we need to divide 59 by 6
9
6 59
_ 54
5 Remainder
So, there were 9 pupils in each team and 5 pupils without a team.
Anthony works in a toy manufacturing company. He needs to pack 93 toys in equal
numbers in 4 cartons. How many toys can be packed in each carton. How many toys
will remain unpacked after he has arranged them equally?
To solve this problem, we need to divide 93 by 4
23
4 80
_ 8 \
13 Therefore, 23 toys can be packed in each carton
<u>- 12</u> and 1 toy will remain unpacked.