

Unit 10

Name:	Lesson 10.1	Grade 5A
Date:	Multiplication	Worksheet (11)
Q1: Multiply the following using	g the column method .	
a) 8092 × 7		



 $\underline{\mathbf{O2:}}$ Multiply the following using the $breaking\ down\ method.$

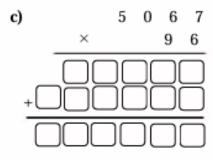
b) 3579 × 43

Q3: Complete.

a)
$$3416 \times 51 = 3416 \times (50 + \boxed{ })$$

= $3416 \times \boxed{ } + 3416 \times 1$
= $\boxed{ } + 3416$
= $\boxed{ }$

b)		9	4	7
	× _			8
		5	_(6
+			$\overline{\Box}$	_
		٦	$\overline{}$	٦



Q4: One stadium has 84 chairs. How many chairs will 12 stadiums have?

..... chairs

Q5: A notebook contains 110 pages. Find the total number of pages in 32 notebooks.

..... pages

<u>O6:</u> Firas saved \$1335 a month for 8 months and \$1270 a month for the next 14 months. How much did he save altogether?

\$

Jenny completes three jigsaw puzzles.

Each jigsaw has 1250 pieces.

How many pieces does she use?

Tip: Think which operation you will use with 3 and 1250.



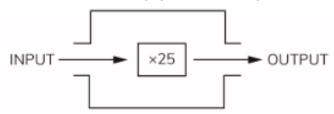
Wayne washes 23 cars a day at the car wash.

He worked every day in September.

How many cars did he wash?

Tip: There are 30 days in September.

Nathan uses a number machine to multiply numbers by 25.



The number machine is broken, so some of the outputs are incorrect.

Tick (\checkmark) the table that shows the correct outputs.

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- 4		4		
		٦,	ĸ.	

INPUT	OUTPUT
11	250
111	2550
1111	25550

В

INPUT	OUTPUT
11	275
111	2775
1111	27 575

C

INPUT	OUTPUT
11	275
111	2775
1111	27775

D

INPUT	OUTPUT
11	275
111	2775
1111	27 575

How many seconds are there in a day?
