Name: _____

2-Digit by 1-Digit

Multiplication

a. $26 \times 7 =$ _____

b. Find the product of 64 and 2.

answer: _____

c. Find the product of 35 and 4.

Show your work.

answer: _____

d.

$$\begin{array}{r} 78 \\ \times \quad 6 \\ \hline \end{array}$$

e.

$$\begin{array}{r} 92 \\ \times \quad 3 \\ \hline \end{array}$$

f. An apartment building has 8 floors. There are 20 apartments on each floor. How many apartments are in the building?

Show your work.

g. Complete the table.

Input	Output
12	48
18	
24	
30	

Rule: Multiply by 4.

Preview
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the printable version of this worksheet.

ANSWER KEY

2-Digit by 1-Digit

Multiplication

a. 26 × 7 = **182**

4
26
× 7
182

b. Find the product

4

both

Show your wo

5 + 4 = 9

answer: **$126**

d.

4
78
× 6
468

e.

92
× 3
276

nt building has 8
20 apartments
on e w many
apartm he building?

Show your wo

20

g. Complete

3
4

	utput
	48
18	**72**
24	**96**
30	**120**

Rule: Multiply by 4.

3
18
× 4
72

1
24
× 4
96

30
× 4
120

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