

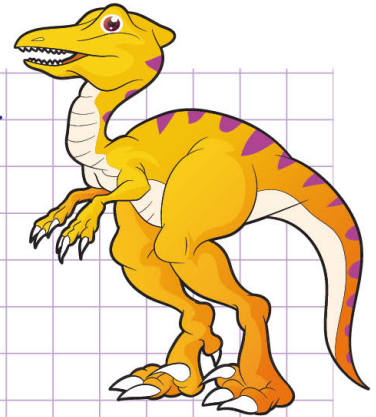
Name: ..... Class: .....

Multiply 1-digit numbers by larger numbers

Multiply the following and fill in the empty spaces.

a.  $82,493 \times 5 =$

8 2, 4 9 3	5
x	
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4 1 2, 4 6 5	



b.  $412,675 \times 7 =$

k.  $566,333 \times 6 =$

c.  $78,529 \times 2 =$

l.  $33,629 \times 9 =$

d.  $65,953 \times 4 =$

m.  $67,232 \times 4 =$

e.  $819,506 \times 6 =$

n.  $5,896,123 \times 3 =$

f.  $54,999 \times 8 =$

o.  $882,365 \times 6 =$

g.  $965,252 \times 9 =$

p.  $4,213,658 \times 5 =$

h.  $5,356,632 \times 2 =$

q.  $9,252,672 \times 8 =$

i.  $3,578,051 \times 6 =$

r.  $4,518,551 \times 3 =$

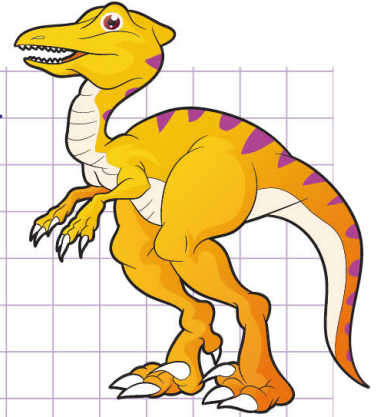
j.  $54,743,233 \times 5 =$

s.  $52,743 \times 7 =$

Name: ..... Class: .....

## Multiply 1-digit numbers by larger numbers

Multiply the following and fill in the empty spaces.



$$\begin{array}{r} \text{a. } 82,493 \times 5 = \quad 82,493 \\ \quad \quad \quad \times \quad \quad \quad 5 \\ \hline \quad \quad \quad 412,465 \end{array}$$

$$\text{b. } 412,675 \times 7 = 2,888,725$$

$$\text{k. } 566,333 \times 6 = 3,397,998$$

$$\text{c. } 78,529 \times 2 = 157,058$$

$$\text{l. } 33,629 \times 9 = 302,661$$

$$\text{d. } 65,953 \times 4 = 263,812$$

$$\text{m. } 67,232 \times 4 = 268,928$$

$$\text{e. } 819,506 \times 6 = 4,917,036$$

$$\text{n. } 5,896,123 \times 3 = 17,688,369$$

$$\text{f. } 54,999 \times 8 = 439,992$$

$$\text{o. } 882,365 \times 6 = 5,294,190$$

$$\text{g. } 965,252 \times 9 = 8,687,268$$

$$\text{p. } 4,213,658 \times 5 = 21,068,290$$

$$\text{h. } 5,356,632 \times 2 = 10,713,264$$

$$\text{q. } 9,252,672 \times 8 = 74,021,376$$

$$\text{i. } 3,578,051 \times 6 = 21,468,306$$

$$\text{r. } 4,518,551 \times 3 = 13,555,653$$

$$\text{j. } 54,743,233 \times 5 = 273,716,165$$

$$\text{s. } 52,743 \times 7 = 369,201$$