

NUMBER: Multiplying Whole Numbers by 10, 100, 1000

Name:

Date:

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Multiply each whole number below by the given multiple of 10:

[a] $3,650 \times 100$

[m] $3,351 \times 100$

[b] $1,434 \times 100$

[n] $3,655 \times 10$

[c] 576×10

[p] 129×1000

[d] 285×10

[q] 788×10

[e] $6,991 \times 10$

[r] $7,445 \times 100$

[f] $5,415 \times 100$

[s] $5,609 \times 100$

[g] $5,339 \times 10$

[t] $5,555 \times 1000$

[h] $13,154 \times 100$

[u] $5,743 \times 10$

[i] $26,243 \times 1000$

[v] $30,187 \times 1000$

[k] $3,737 \times 1000$

[w] $13,623 \times 10$

ANSWERS

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Multiply each whole number below by the given multiple of 10:

[a] $3,650 \times 100$
 = **365,000**

[m] $3,351 \times 100$
 = **335,100**

[b] $1,434 \times 100$
 = **143,400**

[n] $3,655 \times 10$
 = **36,550**

[c] 576×10
 = **5,760**

[p] 129×1000
 = **129,000**

[d] 285×10
 = **2,850**

[q] 788×10
 = **7,880**

[e] $6,991 \times 10$
 = **69,910**

[r] $7,445 \times 100$
 = **744,500**

[f] $5,415 \times 100$
 = **541,500**

[s] $5,609 \times 100$
 = **560,900**

[g] $5,339 \times 10$
 = **53,390**

[t] $5,555 \times 1000$
 = **5,555,000**

[h] $13,154 \times 100$
 = **1,315,400**

[u] $5,743 \times 10$
 = **57,430**

[i] $26,243 \times 1000$
 = **26,243,000**

[v] $30,187 \times 1000$
 = **30,187,000**

[k] $3,737 \times 1000$
 = **3,737,000**

[w] $13,623 \times 10$
 = **136,230**