Multiplying by one-digit numbers

Find each product. Remember to regroup.

1 1 465 x 3 1,395	3 391 x 4 1,564	3 4 278 x 5 1,390

Find each product.

563 x 3	910 x 2	437 x 3	812 x 2
572 x 4	831 x 3	406 x 5	394 x 6

Find each product.

318 x 3	223 x 4	542 x 4	217 x 3
127 x 4	275 x 5	798 x 6	365 x 6
100 x 5	372 x 4	881 x 4	953 x 3

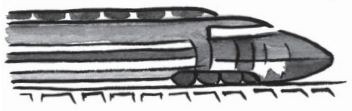
Solve each problem.

A middle school has 255 students. A high school has 6 times as many students. How many children are there at the high school?

A train can carry 365 passengers. How many could it carry on

four trips?

six trips?



Multiplying by one-digit numbers

Find each product. Remember to regroup.

1 1 465 x 3 1,395	3 391 x 4 1,564	3 4 278 x 5 1,390

Find each product.

563 x 3 1,689	910 x 2 1,820	437 x 3 1,311	812 x 2 1,624
572 x 4 2,288	831 x 3 2,493	406 x 5 2,030	394 x 6 2,364

Find each product.

318 x 3 954	223 x 4 892	542 x 4 2,168	217 x 3 651
127 x 4 508	275 x 5 1,375	798 x 6 4,788	365 x 6 2,190
100 x 5 500	372 x 4 1,488	881 x 4 3,524	953 x 3 2,859

Solve each problem.

A middle school has 255 students. A high school has 6 times as many students. How many children are there at the high school?

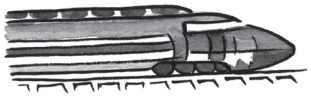
1,530 students

3 3
255
x 6
1,530

A train can carry 365 passengers. How many could it carry on

four trips? 1,460 passengers

six trips? 2,190 passengers



2 2 365 x 4 1,460	3 3 365 x 6 2,190

Make sure children understand the convention of multiplication, i.e. multiply the ones first and work left. Problems on this page may result from gaps in knowledge of the 2, 3, 4, 5, and 6 times tables. Errors will also occur if children neglect to regroup.