Multiplying by one-digit numbers

Find each product.

```
        3           3
  53        76        25
x  3      x  6      x  7
 159       456       175
```

Find each product.

```
   56        46        32        36        45
x   8     x   7     x   6     x   9     x   4

   73        96        58        33        48
x   5     x   3     x   7     x   6     x   5

   24        19        64        52        81
x   9     x   8     x   4     x   6     x   3

   37        40        50        30        20
x   7     x   8     x   3     x   7     x   9
```

Find the answer to each problem.

A school bus holds 36 children.
How many children can travel in
6 busloads?

Each of 28 children brings
7 drawings to school. How
many drawings do they
have altogether?

Multiplying by one-digit numbers ☆

Find each product.

	3	3
53	76	25
x 3	x 6	x 7
159	456	175

Find each product.

56	46	32	36	45
x 8	x 7	x 6	x 9	x 4
448	322	192	324	180

73	96	58	33	48
x 5	x 3	x 7	x 6	x 5
365	288	406	198	240

24	19	64	52	81
x 9	x 8	x 4	x 6	x 3
216	152	256	312	243

37	40	50	30	20
x 7	x 8	x 3	x 7	x 9
259	320	150	210	180

Find the answer to each problem.

A school bus holds 36 children. How many children can travel in 6 busloads?

216 children

Each of 28 children brings 7 drawings to school. How many drawings do they have altogether?

196 drawings

Errors made on this page generally highlight gaps in children's knowledge of the 6, 7, 8, and 9 times tables. The other most likely error will result from neglecting to regroup.