



4	$4 \times 1$
8	$4 \times 2$
12	$4 \times 3$
16	$4 \times 4$
20	$4 \times 5$
24	$4 \times 6$
28	$4 \times 7$
32	$4 \times 8$
36	$4 \times 9$
40	$4 \times 10$
44	$4 \times 11$
48	$4 \times 12$



Just ONE idea for use:

While working multiplication problems, if a fact is forgotten, gently slide the corresponding strip back to reveal the answer (i.e., if child forgets the answer to  $7 \times 9$ , slide the  $7 \times 9$  strip left to reveal “63” on the panel).