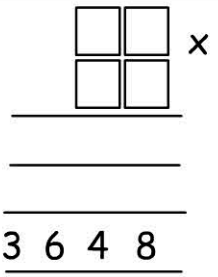
Name: _____

Long Multiplication: Missing number

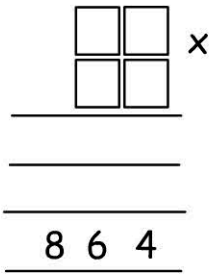
95 × □ = 5795	12 × □ = 876	96 × □ = 7392	95 × □ = 7980
55 × □ = 4455	58 × □ = 870	91 × □ = 4459	48 × □ = 3168
35 × □ = 2625	39 × □ = 2691	17 × □ = 1632	72 × □ = 2592

Working mathematically

1) The portable stands for the car races can seat 96 spectators. 3648 tickets have been sold. How many stands do the show organisers need to install?



2) Ping pong balls come in boxes of 2 dozen balls. We need 864 balls for our tournament. How many boxes do we need?



3) 68 multiplied by ○ = 6732

○ + ○ + ○ = □

□ + □ = △

What is the value of the triangle?