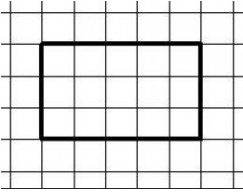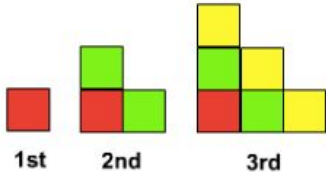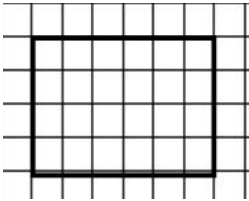| The area of a rectangle is 64. What are the possible dimensions?	Is this answer correct? If not, what is the right answer? 67 X 12 614	9x12= _____ +12	17 298 + 12 563 =
A litre of paint cover 32m^2. How many litre of paint do you need to paint a wall that is 10m x 16 m?	72 X 41	8 x 27 = _____ + 16	7(5) =

829 − 182 =	3a = 36 solve for a	A bus can hold 25 students. We have ordered 8 buses for the COP field trip. How many students can come to COP?	80 x 39 =
Determine the area and perimeter of the shape. A = P =	28 + _____ = 80	Write in the missing numbers. 103, 106, ___, ___, 115	32 • 7

9(6) =	7a = 49 solve for a	How many total squares are in the fifth pattern? How many in the 8th? 1st 2nd 3rd	Write in the missing numbers. 502, 507, ____, ____, 522
A bus can hold 22 students. We have ordered 10 buses for the COP field trip. How many students can come to COP?	6828 – 1672 =	Determine the area and perimeter of the shape. A = P =	The area of a rectangle is 16. What are the possible dimensions?