

**September
Number
Corner
Tracker**

Name: _____

Day	Model	Description	Equation
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Answer Key:

Day 1	Loop	1 loop, 1 star	$1 \times 1 = 1$ star
Day 2	Ratio table	1 bike, 2 wheels	$1 \times 2 = 2$ wheels
Day 3	Picture	1 snowman, 3 buttons	$1 \times 3 = 3$ buttons
Day 4	Array	4 rows, 1 square each	$4 \times 1 = 4$ squares
Day 5	Loop	5 loops, 1 apple in a loop	$5 \times 1 = 5$ apples
Day 6	Ratio Table	3 people, 2 eyes each	$3 \times 2 = 6$ eyes
Day 7	Picture	1 week, 7 days each	$1 \times 7 = 7$ days
Day 8	Array	4 rows, 2 squares each	$4 \times 2 = 8$ squares
Day 9	Loop	3 loops, 3 hexagons each	$3 \times 3 = 9$ hexagons
Day 10	Ratio Table	2 nickels, 5 cents each	$2 \times 5 = 10$ cents
Day 11	Picture	1 soccer team, 11 players	$1 \times 11 = 11$ players
Day 12	Array	4 rows, 3 squares each	$4 \times 3 = 12$ squares
Day 13	Loop	1 loop, 13 stars	$1 \times 13 = 13$ stars
Day 14	Ratio Table	2 weeks, 7 days each	$2 \times 7 = 14$ days
Day 15	Picture	3 hands, 5 fingers each	$3 \times 5 = 15$ fingers
Day 16	Array	4 rows, 4 squares each	$4 \times 4 = 16$ squares
Day 17	Loop	1 loop, 17 balloons	$1 \times 17 = 17$ balloons
Day 18	Ratio Table	3 hexagon, 6 sides each	$3 \times 6 = 18$ sides
Day 19	Picture	5 cars, 4 wheels each, 1 flat tire	$5 \times 4 - 1 = 19$ tires
Day 20	Array	4 rows, 5 squares each	$4 \times 5 = 20$ squares
Day 21	Loop	7 loops, 3 bugs each	$7 \times 3 = 21$ bugs
Day 22	Ratio Table	2 soccer teams, 11 players each	$2 \times 11 = 22$ players
Day 23	Picture	3 spiders, 8 legs each, 1 missing leg	$3 \times 8 - 1 = 23$ legs
Day 24	Array	3 rows, 8 squares each	$3 \times 8 = 24$ squares

Day 25	Loop	5 loops, 5 stars each	$5 \times 5 = 25$ stars
Day 26	Ratio Table	2 Betsy Ross Flags, 13 stars each	$2 \times 13 = 26$ stars
Day 27	Picture	9 shamrocks, 3 leaves each	$9 \times 3 = 27$ leaves
Day 28	Array	4 rows, 7 squares each	28 squares
Day 29	Loop	1 loop, 29 dots	$1 \times 29 = 29$ dots
Day 30	Ratio Table	5 insects, 6 legs each	$5 \times 6 = 30$ legs