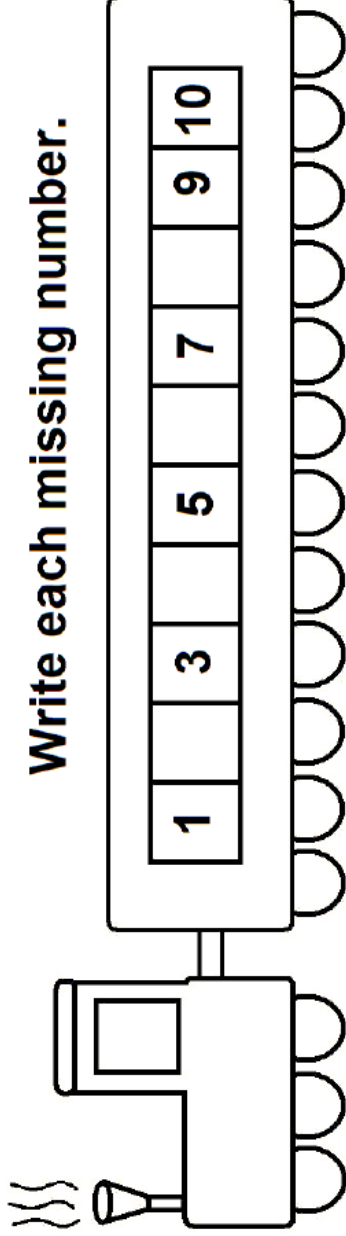


Name _____

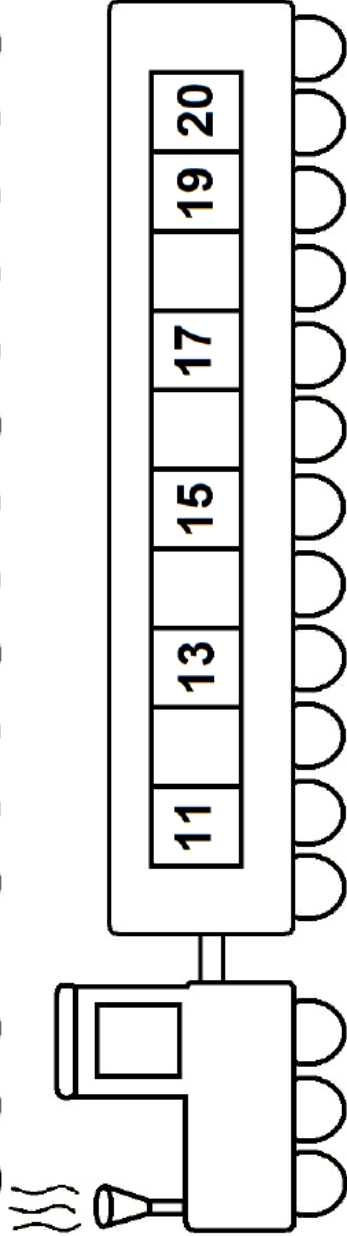
Date _____

Write each missing number.



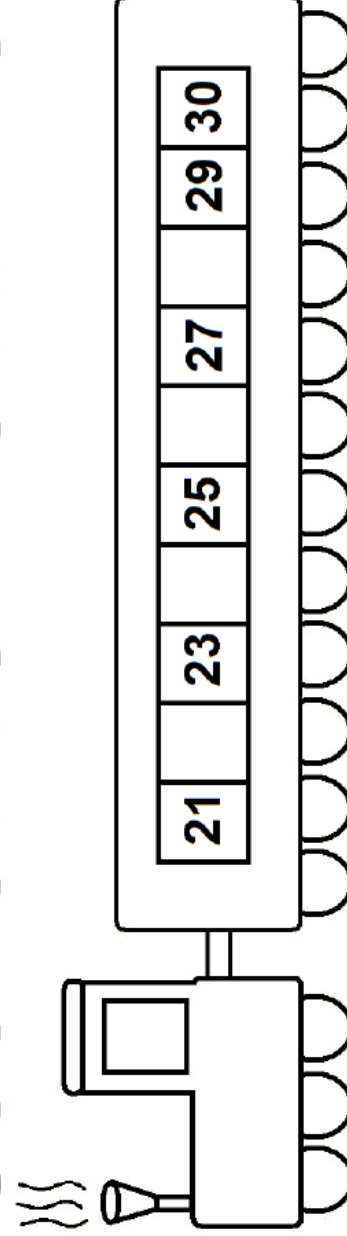
A train engine and a train are shown. The train engine is on the left, emitting smoke from its chimney. A line connects the engine to a train on the right. The train consists of a rectangular carriage with a grid of numbers and a locomotive with four wheels. The numbers in the grid are: 1, 3, 5, 7, 9, 10.

1	3	5	7	9	10
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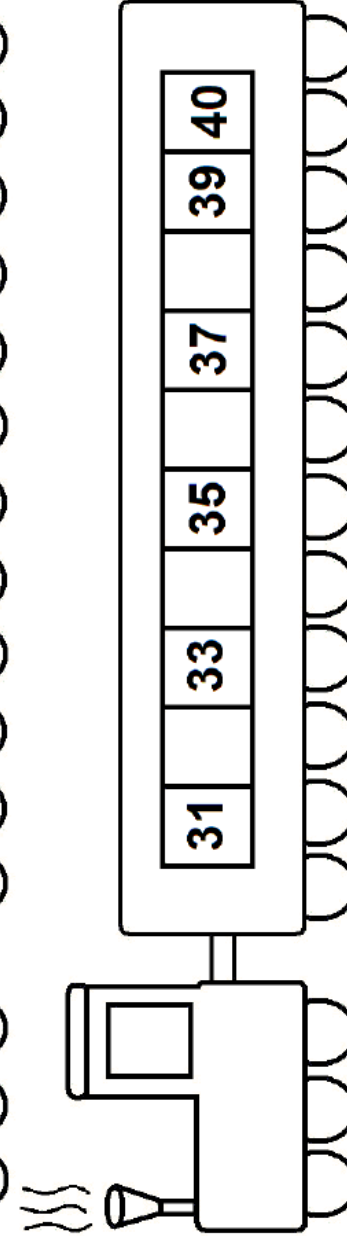
A train engine and a train are shown. The train engine is on the left, emitting smoke from its chimney. A line connects the engine to a train on the right. The train consists of a rectangular carriage with a grid of numbers and a locomotive with four wheels. The numbers in the grid are: 11, 13, 15, 17, 19, 20.

11	13	15	17	19	20
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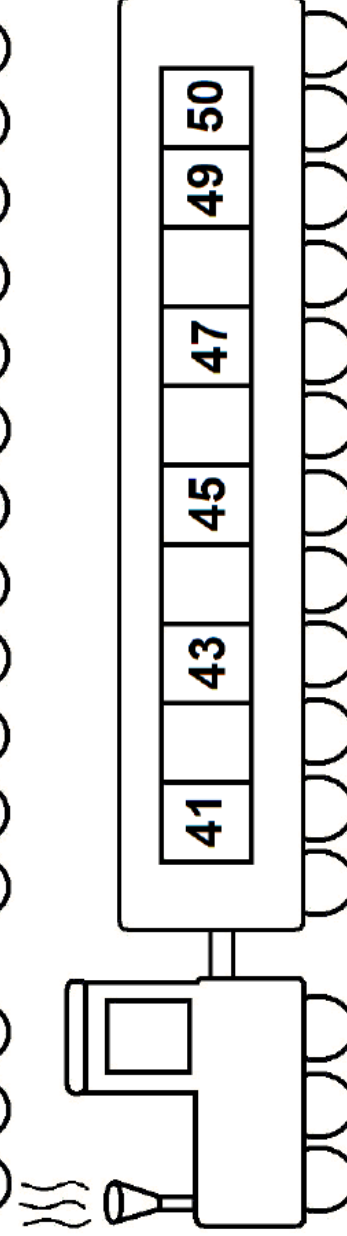
A train engine and a train are shown. The train engine is on the left, emitting smoke from its chimney. A line connects the engine to a train on the right. The train consists of a rectangular carriage with a grid of numbers and a locomotive with four wheels. The numbers in the grid are: 21, 23, 25, 27, 29, 30.

21	23	25	27	29	30
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A train engine and a train are shown. The train engine is on the left, emitting smoke from its chimney. A line connects the engine to a train on the right. The train consists of a rectangular carriage with a grid of numbers and a locomotive with four wheels. The numbers in the grid are: 31, 33, 35, 37, 39, 40.

31	33	35	37	39	40
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A train engine and a train are shown. The train engine is on the left, emitting smoke from its chimney. A line connects the engine to a train on the right. The train consists of a rectangular carriage with a grid of numbers and a locomotive with four wheels. The numbers in the grid are: 41, 43, 45, 47, 49, 50.

41	43	45	47	49	50
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