



Odd and Even Numbers

The digital lesson is displayed on a tablet screen. It is divided into two main sections: 'Even Steven' and 'Odd Todd'.

Even Steven: Features a cartoon boy named Steven. Around him are the even numbers 0, 2, 4, 6, and 8, each with a small face and legs. Below the numbers, it says 'Everyone has a partner!'. There are two rows of colored dots: a row of four purple dots and a row of eight green dots. A small copyright notice '© 2016 Edline' is visible in the bottom left corner.

Odd Todd: Features a cartoon boy named Todd. Around him are the odd numbers 1, 3, 5, 7, and 9, each with a small face and legs. Below the numbers, it says 'Everyone does not have a partner!'. There are two rows of colored dots: a row of five pink dots and a row of seven blue dots. A large empty rectangular box is provided for recording.

On the right side of the tablet screen, there is a vertical column of ten empty ovals for recording answers.



Digital Lesson & Printable Recording Sheet

INCHES 1 2 3 4 5 6

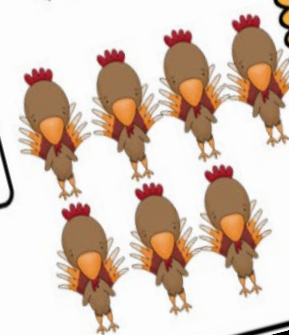
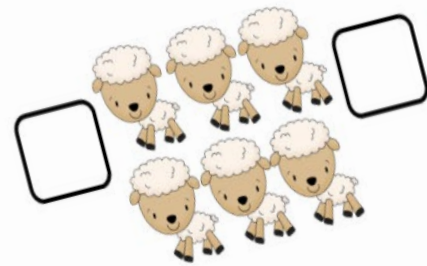
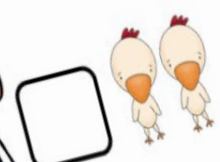
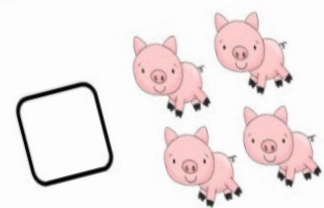
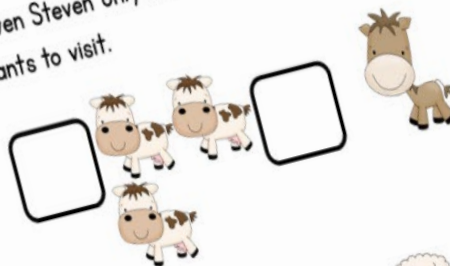
CENTIMETERS 2 3

20 21 22 23 24 25 26 27



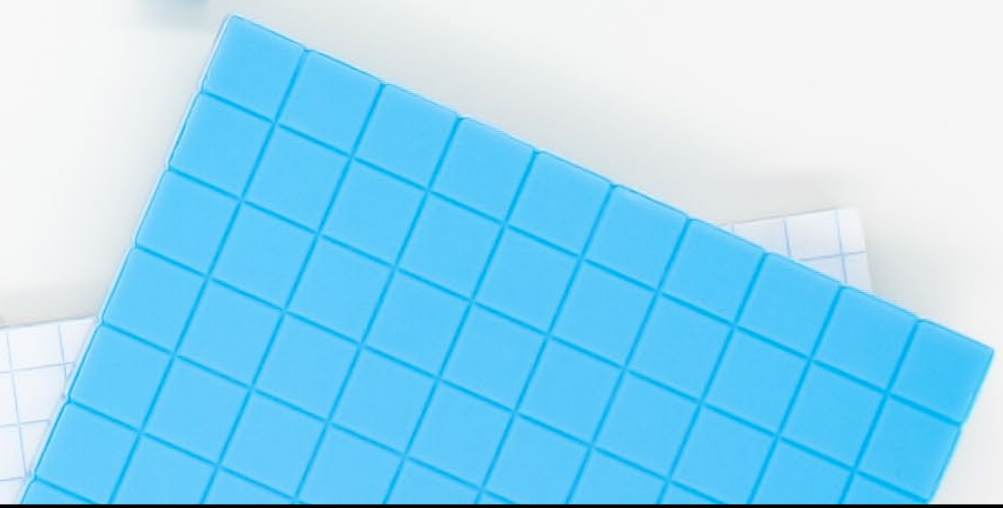
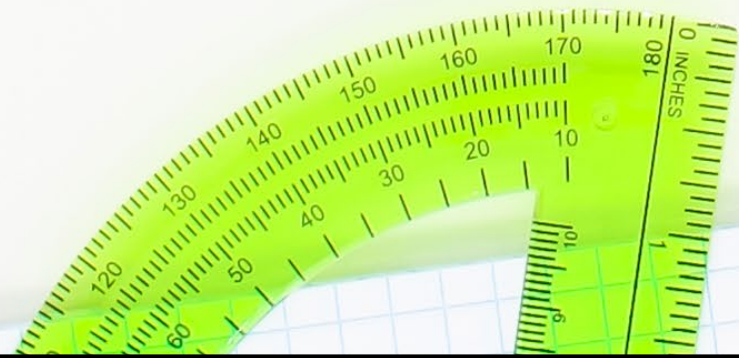
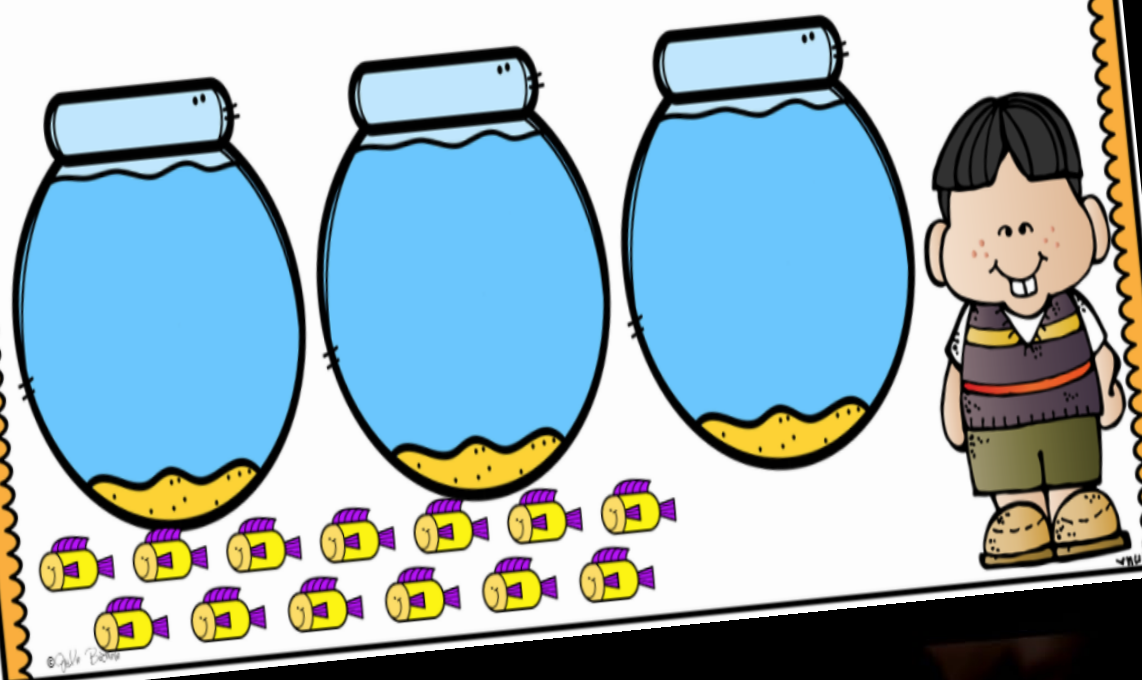
Explore

Even Steven needs help figuring out which animals he can visit at the farm. The farmer sent him a list of all the animals. Even Steven only wants to visit animals that are even numbers. Put a check mark next to the animals he wants to visit.



Explore

Odd Todd is getting a fishbowl for his birthday. Help him decide how many fish to get. Drag and drop the fish into the bowls to make 3 fishbowls with an odd number of fish inside.



Explore

Help the rat divide the pieces of cheese into equal groups. If there are any left over, put them in the left over box. Make an equation to show how many pieces of cheese there are. Put "even" or "odd" in the boxes to answer the questions.



Group 1	Group 2	Left over

$$\square + \square = \square$$

The number of pieces of cheese is



Group 1	Group 2	Left over

$$\square + \square = \square$$

The number of pieces of cheese is

odd even
odd even



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INCHES 1 2 3 4 5 6

CENTIMETERS 2 3

19 20 21 22 23 24 25 26 27

Explore

Sort the jewels into the correct odd or even treasure box.



EVEN



ODD

Explore

Highlight the even numbers to find a path for Little Red Riding Hood to get to grandma's house.



5	17	15	7	9	4	2	8	5	20
1	11	17	15	13	6	13	16	17	12
11	19	3	7	17	12	1	14	11	8
13	14	4	10	5	18	19	6	10	4
7	18	9	16	13	20	5	3	13	9
3	2	11	14	5	10	9	15	7	3
6	12	17	6	1	2	6	19	9	15
4	3	15	2	14	18	4	7	5	17



CENTIMETERS 2 3

19 20 21 22 23 24 25 26 27

120 130 140 150 160 170 180
0 INCHES
1 2 3 4 5 6 7 8 9 10

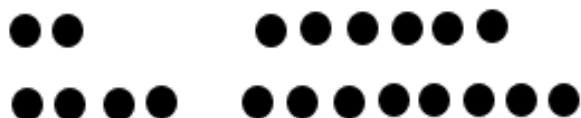
Name: _____ Date: _____

Odd and Even Numbers Lesson Recording Sheet: Day 1

Even Steven



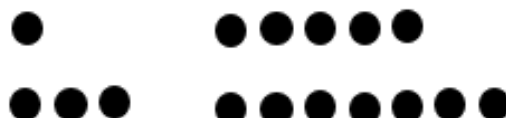
Everyone has a partner!



Odd Todd

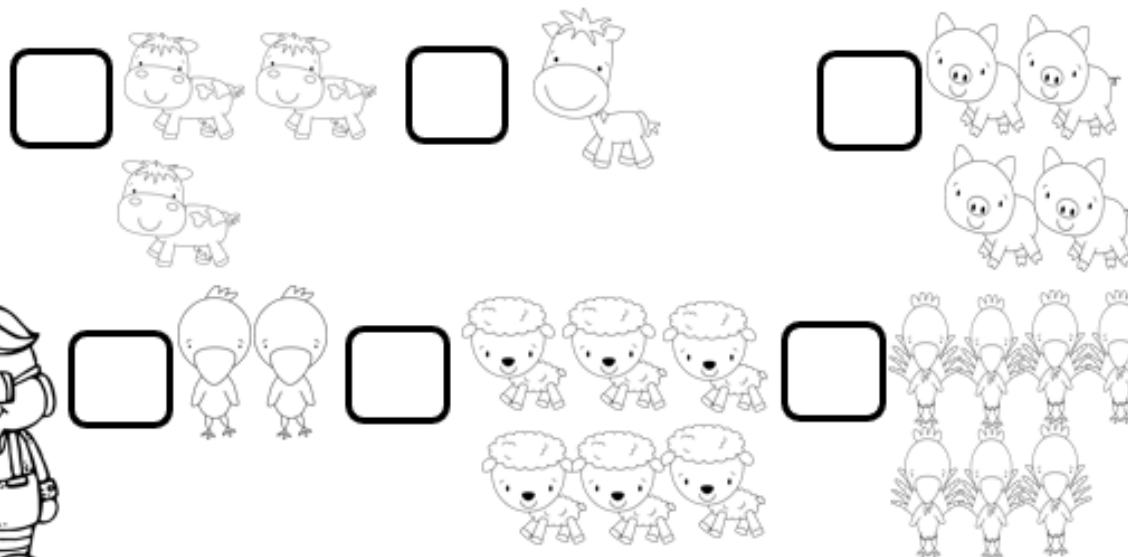


Everyone does not have a partner!



Draw a circle around pairs of dots to see if they are even or odd.

Explore: Even Steven needs help figuring out which animals he can visit at the farm. The farmer sent him a list of all the animals. Even Steven only wants to visit animals that are even numbers. Put a check mark next to the animals he wants to visit.



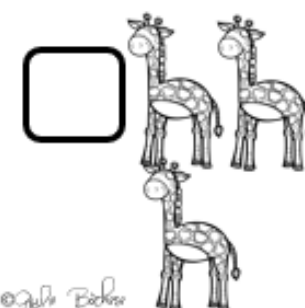
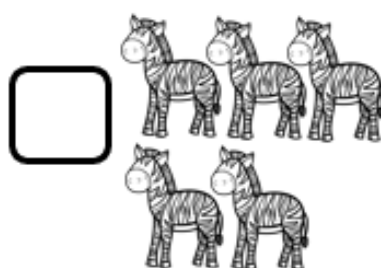
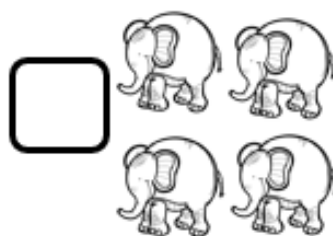
Name: _____ Date: _____

Odd and Even Numbers Lesson Recording Sheet: Day 1

Explore: Even Steven is ordering pizza! Make 3 slices of pizza with an even number of pepperoni pieces that Even Steven would want to order.



Explore: Odd Todd needs help figuring out which animals he can visit at the zoo. Here is a list of all the animals. Odd Todd only wants to visit animals that are odd numbers. Put a check mark next to the animals he wants to visit.



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