

# Varied Fluency

## Step 4: Odd and Even Numbers

### National Curriculum Objectives:

Mathematics Year 2: (2C6) [Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers](#)

### Differentiation:

**Developing** Questions to support identifying odd and even numbers. Includes pictorials and digits.

**Expected** Questions to support identifying odd and even numbers. Includes mixed representations, numerals and words.

**Greater Depth** Questions to support identifying odd and even numbers used in context and calculations. Includes numbers written in words.

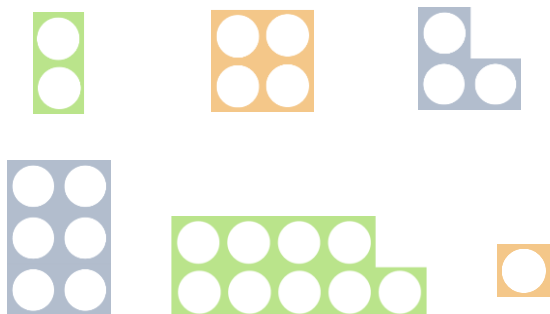
More [Year 2 Multiplication and Division](#) resources.

Did you like this resource? Don't forget to [review](#) it on our website.

# Odd and Even Numbers

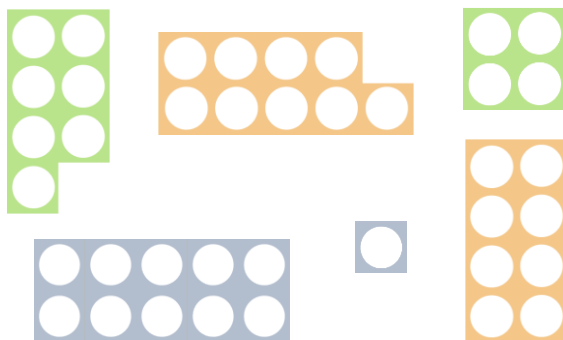
# Odd and Even Numbers

1a. Circle all the even number pieces.



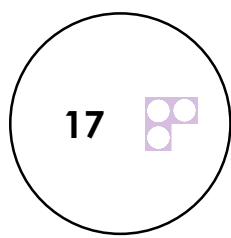
VF

1b. Circle all the odd number pieces.

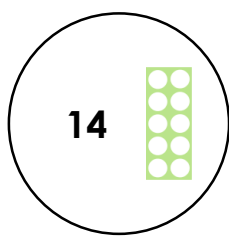


VF

2a. True or false? These numbers are sorted correctly.



odd

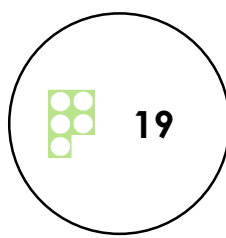


even

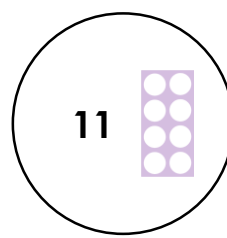


VF

2b. True or false? These numbers are sorted correctly.



odd

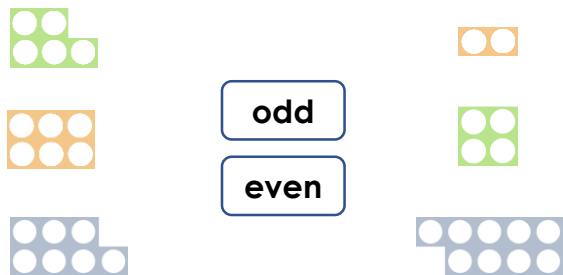


even



VF

3a. Draw lines to match the number pieces to the correct box.



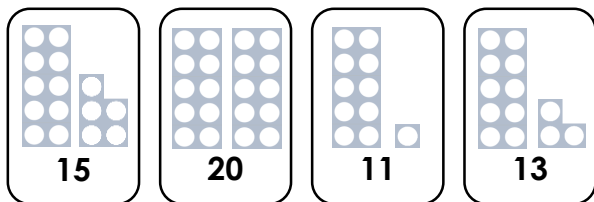
VF

3b. Draw lines to match the number pieces to the correct box.



VF

4a. Find all the odd numbers and put them in order on the number track.



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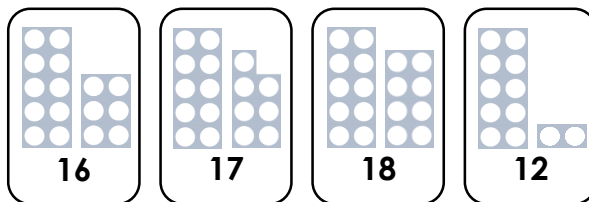
smallest

greatest



VF

4b. Find all the even numbers and put them in order on the number track.



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greatest

smallest



VF

# Odd and Even Numbers

# Odd and Even Numbers

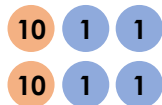
5a. Circle all the even numbers.



18

forty-one

46



twenty

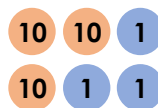
37



VF

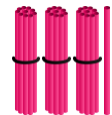
5b. Circle all the odd numbers.

44



thirty-seven

nineteen



21

40



VF

6a. True or false? These numbers are sorted correctly.



32

odd



36

fourteen

even



VF

6b. True or false? These numbers are sorted correctly.



17

thirty-one

odd



twenty-six

42

even



VF

7a. Draw lines to match the numbers to the correct box.

31

forty-two

twenty-five

odd



thirty-two

twelve

odd



36



even

28

27

even

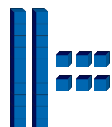


VF



VF

8a. Find all the odd numbers and put them in order on the number track.



48

seven



35



34

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smallest

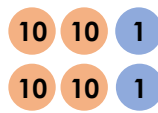
greatest



VF

8b. Find all the even numbers and put them in order on the number track.

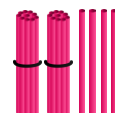
31



58

eleven

twenty-nine



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greatest

smallest

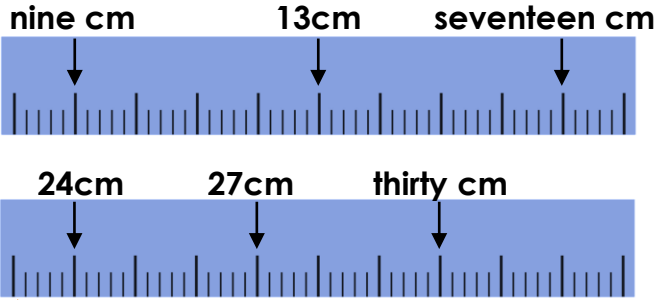


VF

# Odd and Even Numbers

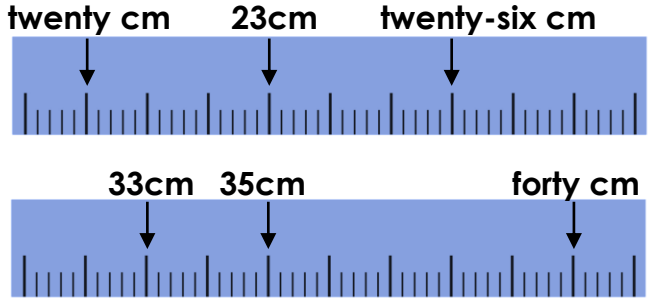
# Odd and Even Numbers

9a. Circle all the odd measurements.



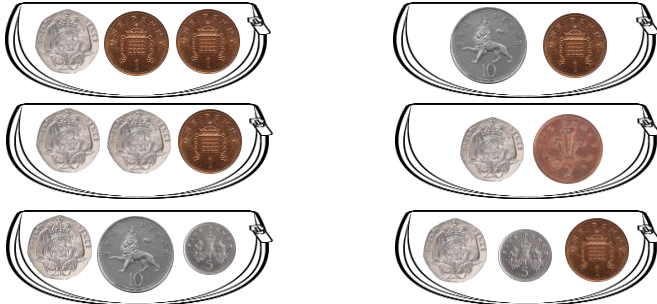
VF

9b. Circle all the even measurements.



VF

10a. True or false? These amounts of money are sorted correctly.

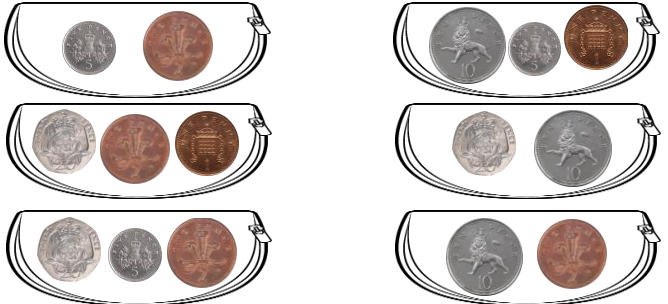


odd

even

VF

10b. True or false? These amounts of money are sorted correctly.



odd

even

VF

11a. Draw lines to match the calculations to the correct box.

$6 \times 2$		$10 \times 4$
$38 - 1$	odd	$29 + 9$
$20 + 9$	even	$5 \text{ lots of } 5$



VF

11b. Draw lines to match the calculations to the correct box.

$15 + 2$		$5 \times 9$
$25 - 4$	odd	$2 \text{ lots of } 9$
$10 \times 3$	even	$29 + 3$



VF

12a. Find all the odd numbers and put them in order on the number track.

31 seconds	13 seconds	thirty-two seconds
forty-three seconds	34 seconds	19 seconds



greatest

smallest



VF

12b. Find all the even numbers and put them in order on the number track.

54 seconds	56 seconds	twenty-six seconds
eleven seconds	28 seconds	21 seconds



smallest

greatest



VF

## Varied Fluency Odd and Even Numbers

### Developing

1a. 2, 4, 6

2a. True

3a. Odd: 5, 7, 9; Even: 2, 4, 6

4a. 11, 13, 15

### Expected

5a. 18, 20, 24, 46

6a. False; 32 should be in the even circle.

7a. Odd: 25, 31, 37; Even: 28, 42, 44

8a. 7, 13, 21, 35

### Greater Depth

9a. 9cm, 13cm, 17cm, 27cm,

10a. False, 22p is even and 11p is odd.

11a. Odd:  $38 - 1$ ,  $20 + 9$ , 5 lots of 5;

Even:  $6 \times 2$ ,  $10 \times 4$ ,  $29 + 9$

12a. forty-three seconds, 31 seconds, 19 seconds, 13 seconds

## Varied Fluency Odd and Even Numbers

### Developing

1b. 1, 7, 9

2b. False; 11 should be in the odd circle.

3b. Odd: 1, 3, 7; Even: 4, 8, 10

4b. 18, 16, 12

### Expected

5b. 19, 21, 25, 33, 37

6b. True

7b. Odd: 23, 27, 53; Even: 12, 32, 36

8b. 58, 42, 34, 24

### Greater Depth

9b. 20cm, 26cm, 40cm

10b. True

11b. Odd:  $25 - 4$ ,  $5 \times 9$ ,  $15 + 2$ ;

Even:  $10 \times 3$ , 2 lots of 9,  $29 + 3$

12b. twenty-six seconds, 28 seconds, 54 seconds, 56 seconds