

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 (up to 20).

Expected Questions to support identifying odd and even numbers (up to 50). Includes images which are worth 2.

Greater Depth Questions to support identifying odd and even numbers (up to 50). Includes images which are worth 5 and 10, and numbers written in words.


[More resources](#) which follow the same small steps as White Rose.

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 numbers.

11 20 

4

2 18 








VF

1b. Circle all the odd numbers.

13 2 12



9 

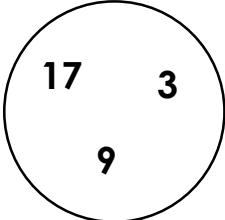
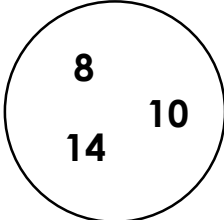


15



VF

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

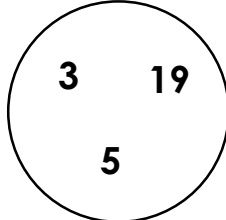
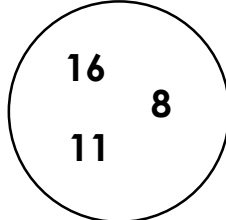
 

odd even



VF

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




 




odd even

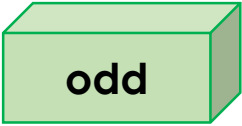



VF

3a. Sort the balls into the correct boxes.




  




 

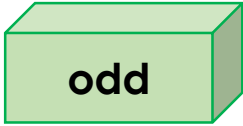



VF

3b. Sort the balls into the correct boxes.



VF

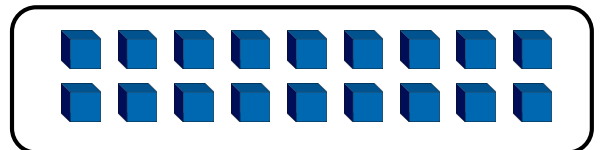
4a. Is the amount shown odd or even?





VF

4b. Is the amount shown odd or even?





VF

Odd and Even Numbers

Odd and Even Numbers

5a. Circle all the even numbers.

33 18 41
46 24
20 15 37



VF

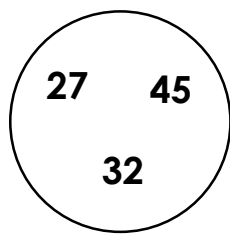
5b. Circle all the odd numbers.

44 21 37
19 32
33 25 40

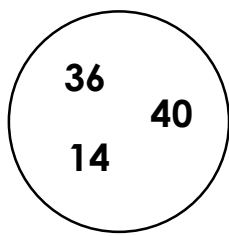


VF

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



odd

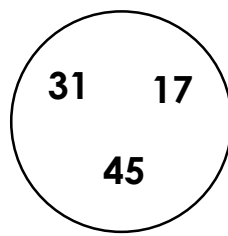


even

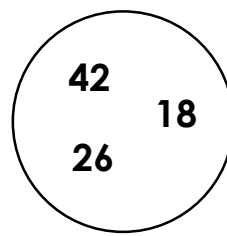


VF

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



odd

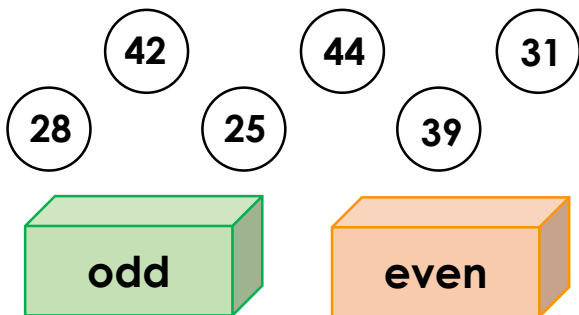


even



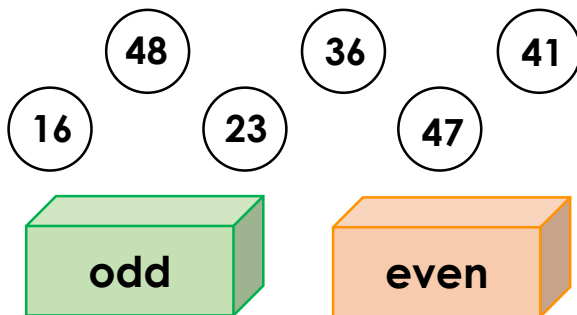
VF

7a. Sort the balls into the correct boxes.



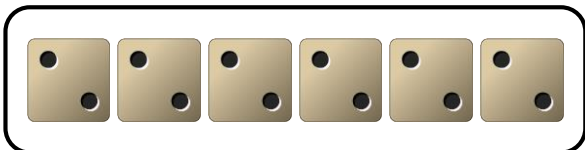
VF

7b. Sort the balls into the correct boxes.



VF

8a. Is the amount shown odd or even?



odd

even



VF

8b. Is the amount shown odd or even?



odd

even



VF

Odd and Even Numbers

Odd and Even Numbers

9a. Circle all the odd numbers.

thirty 24 43
 seventeen
 18
 nine 35 27



VF

9b. Circle all the even numbers.

48 six twenty
 37 26 50
 nineteen 31



VF

10a. True or false? These numbers are sorted correctly.

41
 twenty
 35
 odd

38 22
 fifteen
 even



VF

10b. True or false? These numbers are sorted correctly.

33 29
 sixteen
 odd

ten 48
 31
 even



VF

11a. Sort the balls into the correct boxes.

one 12 29
 36 45 two
 odd even



VF

11b. Sort the balls into the correct boxes.

ten 46 six
 42 11 39
 odd even



VF

12a. Is the amount shown odd or even?



odd even



VF

12b. Is the amount shown odd or even?



odd even



VF

Varied Fluency Odd and Even Numbers

Developing

1a. 2, 4, 18, 20

2a. True

3a. Odd – 9, 15, 19; Even – 2, 6, 20

4a. Odd (5p)

Expected

5a. 18, 20, 24, 46

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

7a. Odd – 25, 31, 39; Even – 28, 42, 44

8a. Even (12 dots on the dice)

Greater Depth

9a. Nine, seventeen, 27, 35, 43

10a. False, 20 is even and 15 is odd.

11a. Odd – one, 29, 45; Even – two, 12, 36

12a. Odd (25p)

Varied Fluency Odd and Even Numbers

Developing

1b. 9, 13, 15

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

3b. Odd – 1, 7, 17; Even – 6, 10, 14

4b. Even (18 cubes)

Expected

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

6b. True

7b. Odd – 23, 41, 47; Even – 16, 36, 48

8b. Even (6p)

Greater Depth

9b. Six, twenty, 26, 48, 50

10b. False; 16 is even and 31 is odd.

11b. Odd – 39, 11; Even – six, ten, 42, 46

12b. Even (40p)