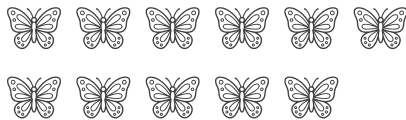


Odd, Even and Arrays

Pre-Check: show what you know.

Score _____ / 6

1. How many? Write the number.



_____ in all

2. Add the doubles.

$$6 + 6 = \underline{\quad} \quad 7 + 7 = \underline{\quad}$$

$$5 + 5 = \underline{\quad} \quad 9 + 9 = \underline{\quad}$$

3. Count by 2s. Fill in the boxes.

2	4		8			14
---	---	--	---	--	--	----

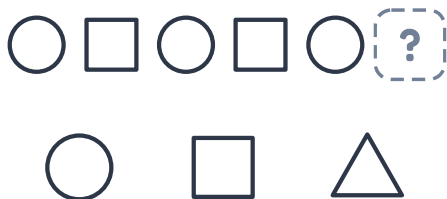
4. Add.

$$3 + 3 + 3 = \underline{\quad}$$

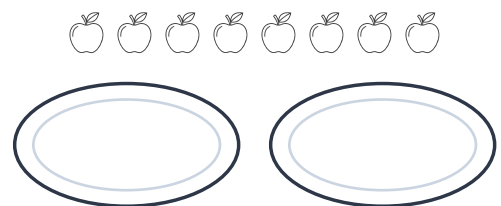
$$2 + 2 + 2 + 2 = \underline{\quad}$$

$$4 + 4 + 4 = \underline{\quad}$$

5. What comes next? Circle it.



6. Share them equally on 2 plates.

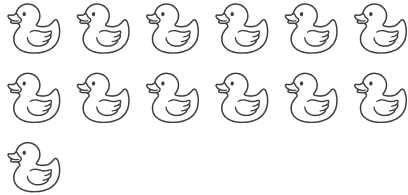


_____ on each plate

Odd, Even and Arrays

Unit Review (page 1 of 2)

1. Circle the pairs. Odd or even?



_____ in all odd even

2. Add the rows. Odd or even?



_____ + _____ = _____

odd even

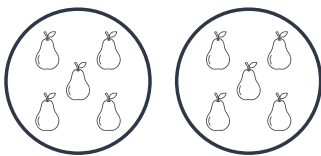
3. Count by 2s. Fill in the boxes.

22		26			32
53	55			61	

4. Circle every even number.

65 32 87 54
21 76 49 90

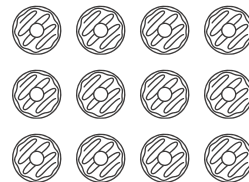
5. Fill in the blanks. Then add.



_____ groups of _____

_____ + _____ = _____

6. Add the rows. Add the columns.



Rows:

_____ + _____ + _____ = _____

Columns:

_____ + _____ + _____ + _____ = _____

Odd, Even and Arrays

Unit Review (page 2 of 2)

7. Draw 2 rows of 4 dots. Add.

___ + ___ = ___

8. Show $3 + 3 + 3$. Draw a row for each 3.

___ rows of ___ = ___

9. Join the marks. Count the squares.



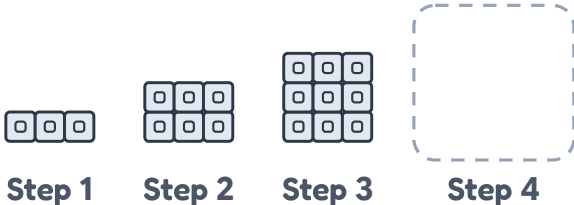
___ rows of ___
___ squares

10. Draw the next two shapes. Write the core with letters.



Core

11. Draw step 4. How many cubes in steps 4 and 5?



Step 1

Step 2

Step 3

Step 4

Step 4: ___ Step 5: ___

12. Share them equally on 2 plates.



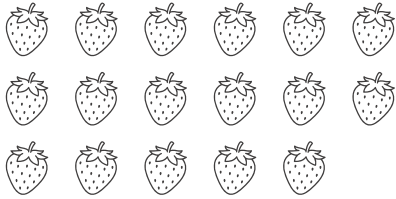
___ on each plate

Odd, Even and Arrays

Unit Test, Form A (page 1 of 2)

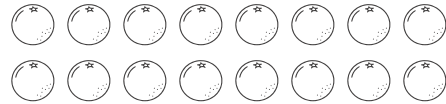
Score _____ / 12

1. Circle the pairs. Odd or even?



_____ in all odd even

2. Add the rows. Odd or even?



_____ + _____ = _____

odd even

3. Count by 2s. Fill in the boxes.

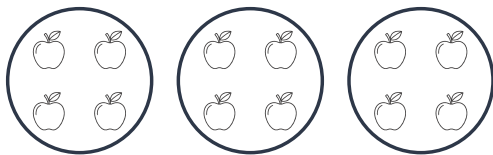
46	48			54	
67		71			77

4. Circle every even number.

58 81 47 36

63 92 29 74

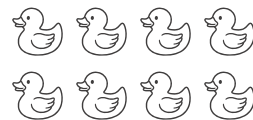
5. Fill in the blanks. Then add.



_____ groups of _____

_____ + _____ + _____ = _____

6. Add the rows. Add the columns.



Rows:

_____ + _____ = _____

Columns:

_____ + _____ + _____ + _____ = _____

Odd, Even and Arrays

Unit Test, Form A (page 2 of 2)

7. Draw 3 rows of 5 dots. Add.

___ + ___ + ___ = ___

8. Show $3 + 3 + 3 + 3$. Draw a row for each 3.

___ rows of ___ = ___

9. Join the marks. Count the squares.



___ rows of ___
squares

10. Draw the next two shapes. Write the core with letters.



Core 

11. Draw step 4. How many cubes in steps 4 and 5?



Step 1



Step 2



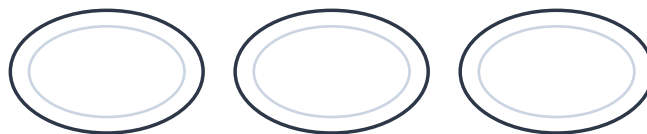
Step 3



Step 4

Step 4: _____ Step 5: _____

12. Share them equally on 3 plates.



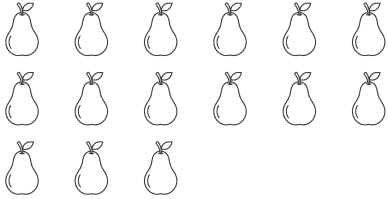
___ on each plate

Odd, Even and Arrays

Unit Test, Form B (page 1 of 2)

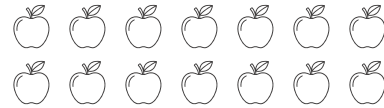
Score _____ / 12

1. Circle the pairs. Odd or even?



_____ in all odd even

2. Add the rows. Odd or even?



_____ + _____ = _____

odd even

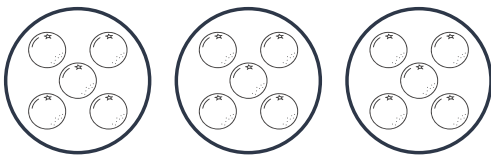
3. Count by 2s. Fill in the boxes.

34	36			42	
85		89			95

4. Circle every even number.

96 23 41 78
85 52 67 30

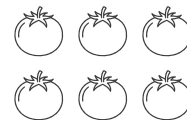
5. Fill in the blanks. Then add.



_____ groups of _____

_____ + _____ + _____ = _____

6. Add the rows. Add the columns.



Rows:

_____ + _____ = _____

Columns:

_____ + _____ + _____ = _____

Odd, Even and Arrays

Unit Test, Form B (page 2 of 2)

7. Draw 3 rows of 4 dots. Add.

___ + ___ + ___ = ___

8. Show $2 + 2 + 2 + 2$. Draw a row for each 2.

___ rows of ___ = ___

9. Join the marks. Count the squares.



___ rows of ___
squares

10. Draw the next two shapes. Write the core with letters.



Core 

11. Draw step 4. How many cubes in steps 4 and 5?



Step 1



Step 2



Step 3



Step 4

Step 4: ___ Step 5: ___

12. Share them equally on 3 plates.



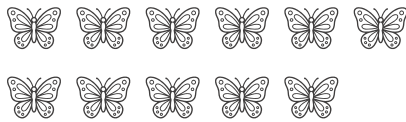
___ on each plate

Odd, Even and Arrays

Pre-Check: show what you know.

Score _____ / 6

1. How many? Write the number.



11 in all

Lesson 7.1 · Pair them up: odd or even

2. Add the doubles.

$$6 + 6 = \underline{12} \quad 7 + 7 = \underline{14}$$

$$5 + 5 = \underline{10} \quad 9 + 9 = \underline{18}$$

Lesson 7.2 · Doubles; count by 2s

3. Count by 2s. Fill in the boxes.



Lesson 7.2 · Doubles; count by 2s

4. Add.

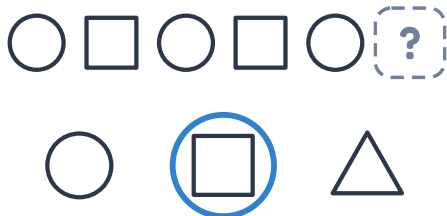
$$3 + 3 + 3 = \underline{9}$$

$$2 + 2 + 2 + 2 = \underline{8}$$

$$4 + 4 + 4 = \underline{12}$$

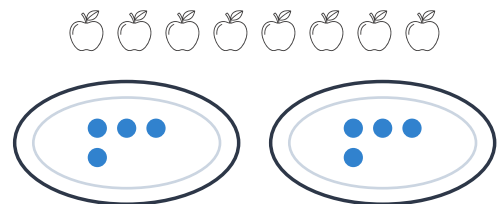
Lesson 7.6 · Equal groups

5. What comes next? Circle it.



Lesson 7.4 · Repeating patterns

6. Share them equally on 2 plates.



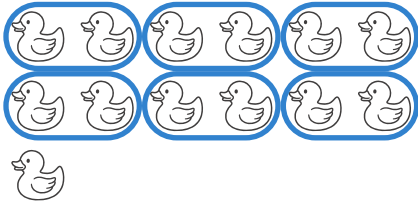
4 on each plate

Lesson 7.10 · Share equally

Odd, Even and Arrays

Unit Review (page 1 of 2)

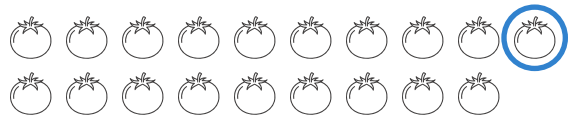
1. Circle the pairs. Odd or even?



13 in all odd even

Lesson 7.1 · Pair them up: odd or even

2. Add the rows. Odd or even?



$$\underline{10} + \underline{9} = \underline{19}$$

odd even

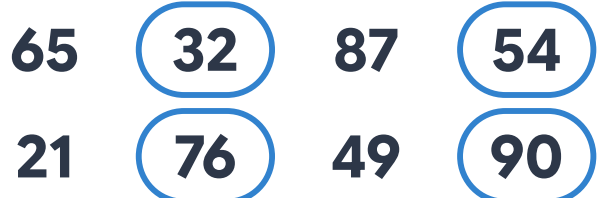
Lesson 7.2 · Doubles; count by 2s

3. Count by 2s. Fill in the boxes.



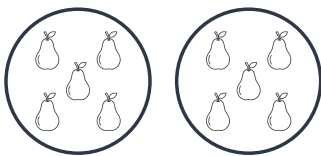
Lesson 7.2 · Doubles; count by 2s

4. Circle every even number.



Lesson 7.3 · Odd or even to 100

5. Fill in the blanks. Then add.

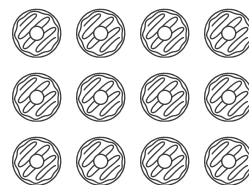


2 groups of 5

$$\underline{5} + \underline{5} = \underline{10}$$

Lesson 7.6 · Equal groups

6. Add the rows. Add the columns.



Rows:

$$\underline{4} + \underline{4} + \underline{4} = \underline{12}$$

Columns:

$$\underline{3} + \underline{3} + \underline{3} + \underline{3} = \underline{12}$$

Lesson 7.7 · Arrays: rows and columns

Odd, Even and Arrays

Unit Review (page 2 of 2)

7. Draw 2 rows of 4 dots. Add.



$$\underline{4} + \underline{4} = \underline{8}$$

Lesson 7.8 · Draw arrays

8. Show $3 + 3 + 3$. Draw a row for each 3.



$$\underline{3} \text{ rows of } \underline{3} = \underline{9}$$

Lesson 7.8 · Draw arrays

9. Join the marks. Count the squares.



$$\underline{2} \text{ rows of } \underline{5}$$

$$\underline{10} \text{ squares}$$

Lesson 7.9 · Squares in a rectangle

10. Draw the next two shapes. Write the core with letters.

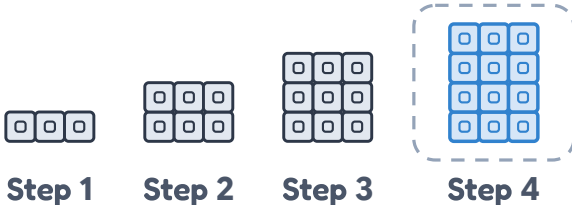


Core



Lesson 7.4 · Repeating patterns

11. Draw step 4. How many cubes in steps 4 and 5?



Step 1

Step 2

Step 3

Step 4

Step 4: 12

Step 5: 15

Lesson 7.5 · Growing patterns

12. Share them equally on 2 plates.



6 on each plate

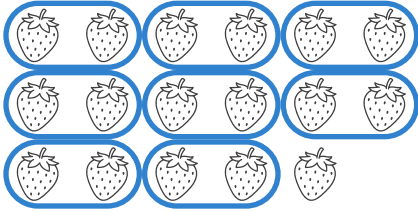
Lesson 7.10 · Share equally

Odd, Even and Arrays

Unit Test, Form A (page 1 of 2)

Score _____ / 12

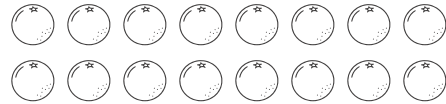
1. Circle the pairs. Odd or even?



17 in all **odd** even

Lesson 7.1 · Pair them up: odd or even

2. Add the rows. Odd or even?



$$\underline{8} + \underline{8} = \underline{16}$$

odd **even**

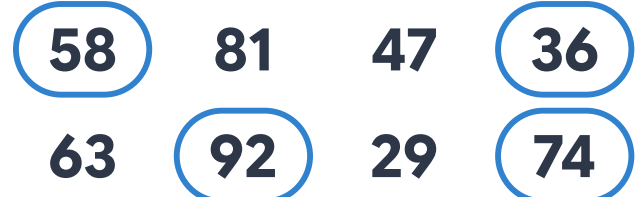
Lesson 7.2 · Doubles; count by 2s

3. Count by 2s. Fill in the boxes.



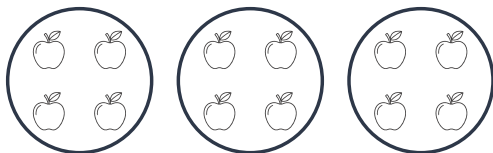
Lesson 7.2 · Doubles; count by 2s

4. Circle every even number.



Lesson 7.3 · Odd or even to 100

5. Fill in the blanks. Then add.

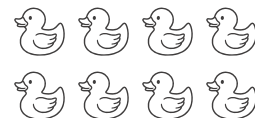


3 groups of 4

$$\underline{4} + \underline{4} + \underline{4} = \underline{12}$$

Lesson 7.6 · Equal groups

6. Add the rows. Add the columns.



Rows:

$$\underline{4} + \underline{4} = \underline{8}$$

Columns:

$$\underline{2} + \underline{2} + \underline{2} + \underline{2} = \underline{8}$$

Lesson 7.7 · Arrays: rows and columns

Odd, Even and Arrays

Unit Test, Form A (page 2 of 2)

7. Draw 3 rows of 5 dots. Add.



$$\underline{5} + \underline{5} + \underline{5} = \underline{15}$$

Lesson 7.8 · Draw arrays

8. Show $3 + 3 + 3 + 3$. Draw a row for each 3.



$$\underline{4} \text{ rows of } \underline{3} = \underline{12}$$

Lesson 7.8 · Draw arrays

9. Join the marks. Count the squares.



$$\underline{3} \text{ rows of } \underline{5}$$

$$\underline{15} \text{ squares}$$

Lesson 7.9 · Squares in a rectangle

10. Draw the next two shapes. Write the core with letters.



Core



Lesson 7.4 · Repeating patterns

11. Draw step 4. How many cubes in steps 4 and 5?



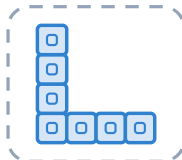
Step 1



Step 2



Step 3



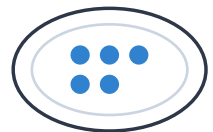
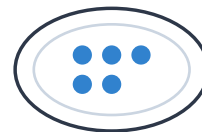
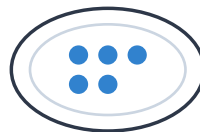
Step 4

Step 4: 7

Step 5: 9

Lesson 7.5 · Growing patterns

12. Share them equally on 3 plates.



5 on each plate

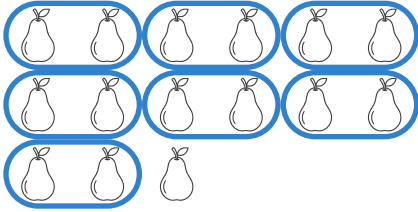
Lesson 7.10 · Share equally

Odd, Even and Arrays

Unit Test, Form B (page 1 of 2)

Score _____ / 12

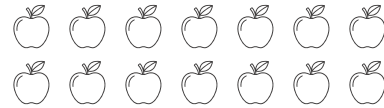
1. Circle the pairs. Odd or even?



15 in all **odd** even

Lesson 7.1 · Pair them up: odd or even

2. Add the rows. Odd or even?

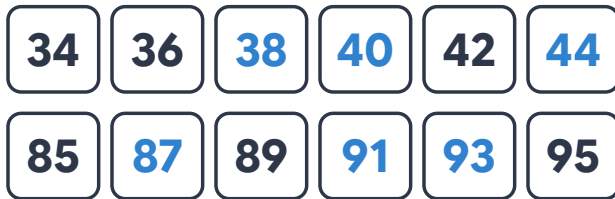


$$\underline{7} + \underline{7} = \underline{14}$$

odd **even**

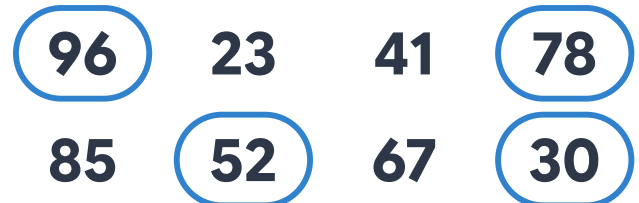
Lesson 7.2 · Doubles; count by 2s

3. Count by 2s. Fill in the boxes.



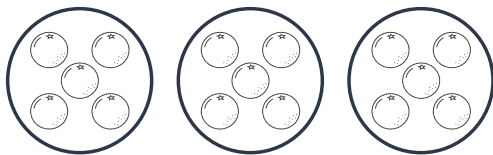
Lesson 7.2 · Doubles; count by 2s

4. Circle every even number.



Lesson 7.3 · Odd or even to 100

5. Fill in the blanks. Then add.

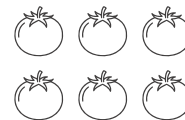


3 groups of 5

$$\underline{5} + \underline{5} + \underline{5} = \underline{15}$$

Lesson 7.6 · Equal groups

6. Add the rows. Add the columns.



Rows:

$$\underline{3} + \underline{3} = \underline{6}$$

Columns:

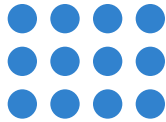
$$\underline{2} + \underline{2} + \underline{2} = \underline{6}$$

Lesson 7.7 · Arrays: rows and columns

Odd, Even and Arrays

Unit Test, Form B (page 2 of 2)

7. Draw 3 rows of 4 dots. Add.



$$\underline{4} + \underline{4} + \underline{4} = \underline{12}$$

Lesson 7.8 · Draw arrays

8. Show $2 + 2 + 2 + 2$. Draw a row for each 2.



$$\underline{4} \text{ rows of } \underline{2} = \underline{8}$$

Lesson 7.8 · Draw arrays

9. Join the marks. Count the squares.



$$\underline{3} \text{ rows of } \underline{4}$$

$$\underline{12} \text{ squares}$$

Lesson 7.9 · Squares in a rectangle

10. Draw the next two shapes. Write the core with letters.



Core



Lesson 7.4 · Repeating patterns

11. Draw step 4. How many cubes in steps 4 and 5?



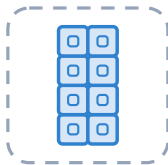
Step 1



Step 2



Step 3



Step 4

$$\text{Step 4: } \underline{8} \quad \text{Step 5: } \underline{10}$$

Lesson 7.5 · Growing patterns

12. Share them equally on 3 plates.



$$\underline{4} \text{ on each plate}$$

Lesson 7.10 · Share equally