


2.OA.C.3 Identify Even or Odd Numbers

2.OA.C.3: Determine whether a group of objects (up to 20) has an odd or even number of members.

Directions: Shade the box of an even numbers green  .

Shade the box of an odd numbers yellow  .

1.

1	6
2	7
3	8
4	9
5	10


2.

11	16
12	17
13	18
14	19
15	20

2.OA.C.3 Identify Even or Odd Numbers

Answer Key

2.OA.C.3: Determine whether a group of objects (up to 20) has an odd or even number of members.

Directions: Shade the box of an even numbers green .

Shade the box of an odd numbers yellow .

1.

1	6
2	7
3	8
4	9
5	10

2.

11	16
12	17
13	18
14	19
15	20