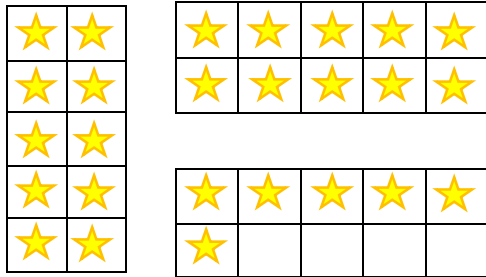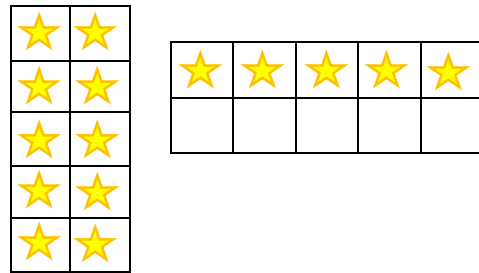# 2.OA.C.3 Odd and Even Numbers on Tens Frame

2.OA.C.3: Determine whether a group of objects (up to 20) has an odd or even number of members.
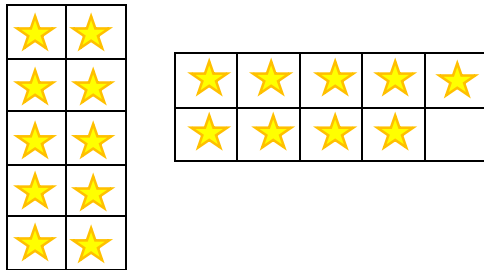
Count the dots on the ten frames. If it has a pair, it's an even number. If it doesn't, it's an odd number.

Number: [ ]   odd or even

Number: [ ]   odd or even

Number: [ ]   odd or even

Number: [ ]   odd or even

Number: [ ]   odd or even

Number: [ ]   odd or even

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2.OA.C.3 Odd and Even Numbers on Tens Frame

Answer Key

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

Count the dots on the ten frames. If it has a pair, it's an even number. If it doesn't, it's an odd number.
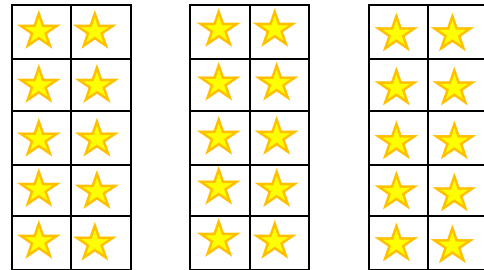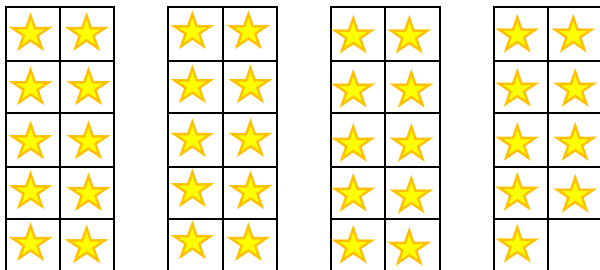
Number: 26   odd or **(even)**

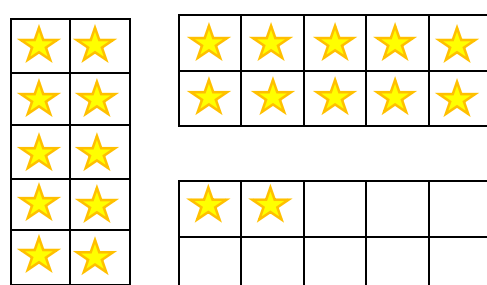Number: 15   **(odd)** or even

Number: 19   **(odd)** or even

Number: 30   odd or **(even)**

Number: 39   **(odd)** or even

Number: 22   odd or **(even)**