

1. There are fourteen boys in a classroom. Is fourteen an 'even' or 'odd' number?

A. [Even](#)

B. [Odd](#)

[Try Again](#)

[Correct Go to the Next Question](#)

2. There are 25 athletes on a field. Are there 'even' or 'odd' number of athletes?

A. [Even](#)

B. [Odd](#)

[Try Again](#)

[Correct Go to the Next Question](#)

3. There are thirty-seven iPods in a shop. Are there 'even' or 'odd' number of iPods?

A. [Even](#)

B. [Odd](#)

[Try Again](#)



[Correct Go to the Next Question](#)

4. There are seven musicians in a hall. Are there 'even' or 'odd' number of musicians?

A. [Even](#)

B. [Odd](#)

[Try Again](#)

[Correct Go to the Next Question](#)

5. Choose the circle that has an even number.

A. 34

B. 45

[Try Again](#)

Correct