

Even and Odd Numbers

1. Write the missing numbers in the boxes.

a. 392

_____ is the next even number after 392.

_____ is an odd number after 392.

_____ is 10 more than 392.

_____ is 15 more than 392.

b. 685

_____ is the next even number after 685.

_____ is an odd number after 685.

_____ is 10 more than 685.

_____ is 15 more than 685.

c. 982

_____ is the next even number after 685.

_____ is an odd number after 685.

_____ is 10 more than 685.

_____ is 15 more than 685.

2. Find the sum of the numbers and make a choice between odd and even.

a. $121 + 220 =$ _____

i) Odd

ii) Even

b. $37 + 111 =$ _____

i) Odd

ii) Even

c. $72 + 63 =$ _____

i) Odd

ii) Even