

Name: _____

Even and Odd Sums

Add to find the sums.

Tell whether each sum is an odd or even number.

a. $3 + 4 =$ _____
(Sum) (Odd or even?)

b. $9 + 8 =$ _____
(Sum) (Odd or even?)

c. $2 + 9 =$ _____
(Sum) (Odd or even?)

d. $7 + 8 =$ _____
(Sum) (Odd or even?)

e.

f.

g.



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h. $6 + 6 =$ _____
(Sum) (Odd or even?)

i. $6 + 3 =$ _____
(Sum) (Odd or even?)

j. $7 + 7 =$ _____
(Sum) (Odd or even?)

k. $9 + 6 =$ _____
(Sum) (Odd or even?)

l. $3 + 7 =$ _____
(Sum) (Odd or even?)

m. $5 + 3 =$ _____
(Sum) (Odd or even?)

Name: _____

ANSWER KEY

Even and Odd Sums

Add to find the sums.

Tell whether each sum is an odd or even number.

a. $3 + 4 = \underline{7}$ odd

b. $9 + 8 = \underline{17}$ odd

c. $2 + 9 = \underline{11}$ odd

d. $7 + 8 = \underline{15}$ odd

e.

f.

g.



h. $6 + 6 = \underline{12}$ even

i. $6 + 3 = \underline{9}$ odd

j. $7 + 7 = \underline{14}$ even

k. $9 + 6 = \underline{15}$ odd

l. $3 + 7 = \underline{10}$ even

m. $5 + 3 = \underline{8}$ even