

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.  $6 + 8 =$  \_\_\_\_\_  
(Sum) (Odd or even?)

f.  $7 + 9 =$  \_\_\_\_\_  
(Sum) (Odd or even?)

g.  $6 + 5 =$  \_\_\_\_\_  
(Sum) (Odd or even?)

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.  $6 + 8 = \underline{14}$     even

f.  $7 + 9 = \underline{16}$     even

g.  $6 + 5 = \underline{11}$     odd

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