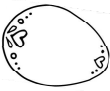


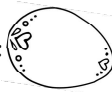
Name: \_\_\_\_\_

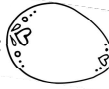
# Even Odd Products

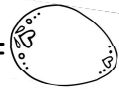


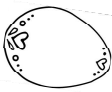
Find the products. Decorate the eggs that have an odd product.

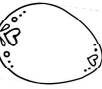
$5 \times 7 =$  

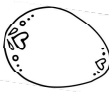
$8 \times 2 =$  

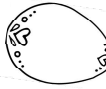
$6 \times 6 =$  

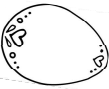
$9 \times 6 =$  

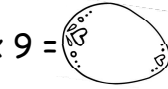
$7 \times 9 =$  

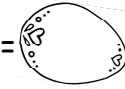
$5 \times 3 =$  

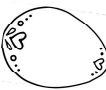
$6 \times 8 =$  

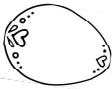
$8 \times 3 =$  

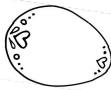
$4 \times 8 =$  

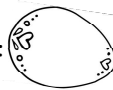
$2 \times 9 =$  

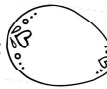
$3 \times 9 =$  


$6 \times 7 =$  

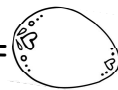
$4 \times 6 =$  

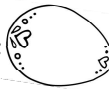
$1 \times 8 =$  

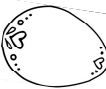
$3 \times 6 =$  

$8 \times 8 =$  

$9 \times 9 =$  

$8 \times 7 =$  

$5 \times 5 =$  

$7 \times 7 =$  

An even factor multiplied by an even factor equals an odd / even product.

An odd factor multiplied by an odd factor equals an odd / even product.

An odd factor multiplied by an even factor equals an odd / even product.

