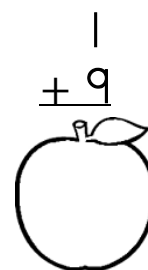
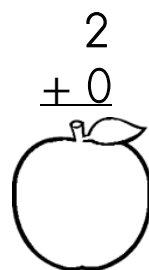
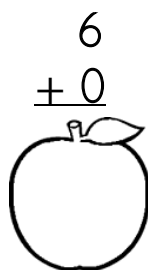
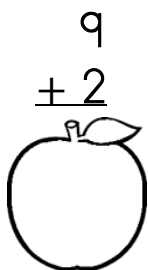
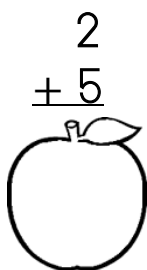
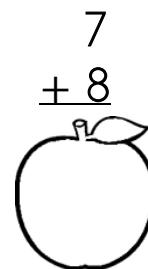
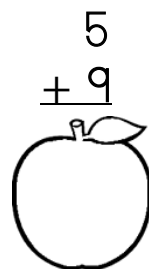
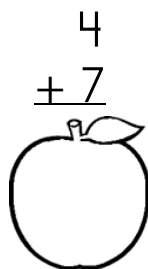
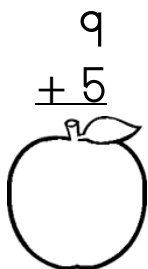
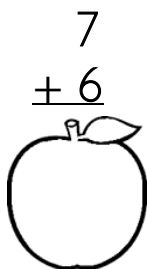
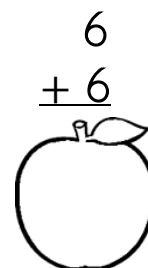
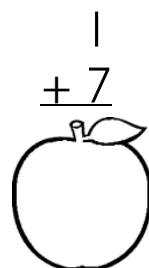
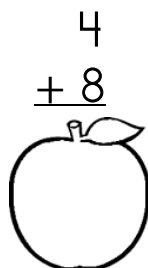
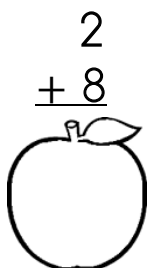
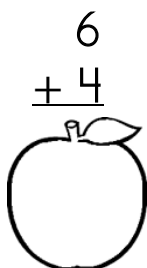
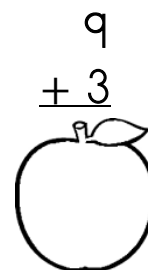
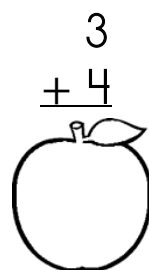
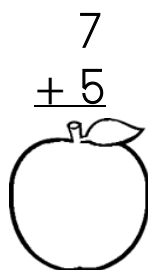
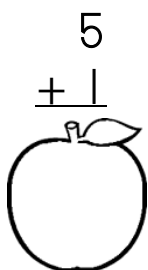
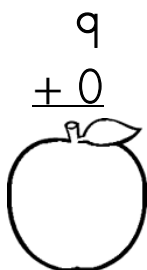
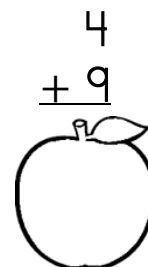
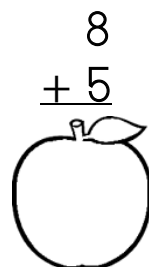
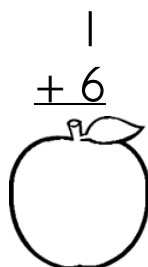
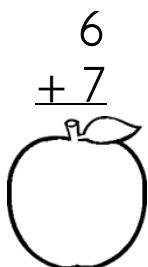
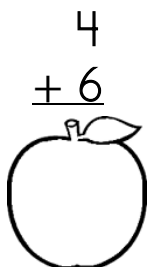


# Apple Addition

## Worksheet F

Write the sum in the apple below each addition problem.



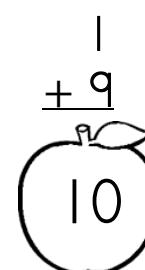
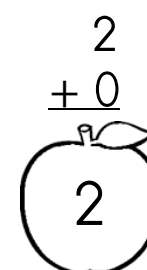
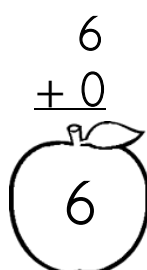
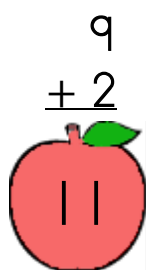
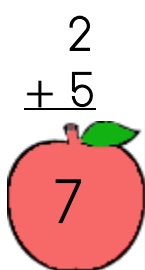
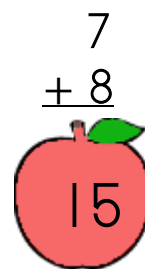
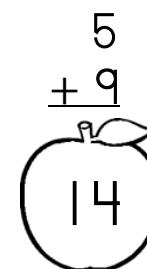
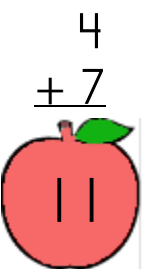
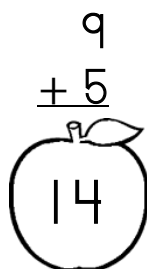
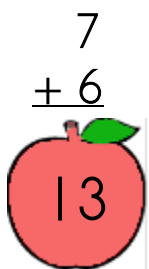
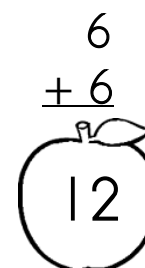
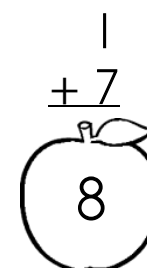
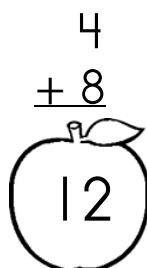
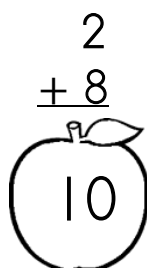
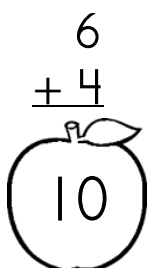
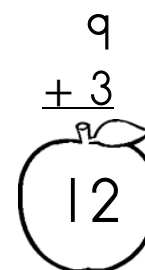
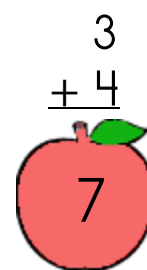
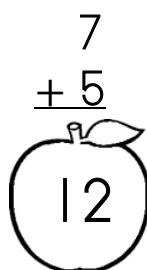
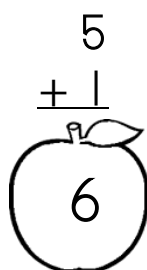
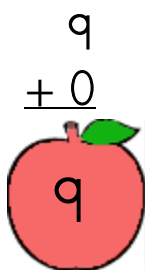
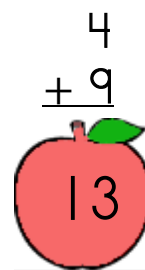
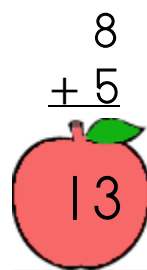
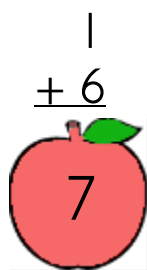
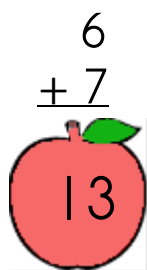
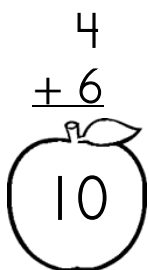
Bonus: Color the apples that have an odd-numbered sum.

Skill: finding sums to 18, recognizing odd numbers.

# Apple Addition

Worksheet F

Write the sum in the apple below each addition problem.



Bonus: Color the apples that have an odd-numbered sum.

Skill: finding sums to 18, recognizing odd numbers.