

Name \_\_\_\_\_

Date \_\_\_\_\_



## ADDING 1 AND 10 WORD PROBLEMS

1) Newton is 17 years old. Frazer is one year older.  
How old is Frazer? \_\_\_\_\_ years



2) In a race, Captain takes 36 seconds. Sally takes 10 seconds more.  
How many seconds does Sally take? \_\_\_\_\_ seconds

3) Quadra has 49 chestnuts. Tyger has one more.  
How many does Tyger have? \_\_\_\_\_ chestnuts



4) Captain throws a chestnut 38 feet. Newton throws a chestnut 10 feet further.  
How far does Newton throw his chestnut? \_\_\_\_\_ feet.

5) Sally makes a tower using 72 bricks. Flame's tower uses ten more bricks.

How many bricks are in Flame's tower? \_\_\_\_\_ bricks



6) Newton spends \$48 on a shopping trip. Tyger spends \$10 more than Newton.

How much does Tyger spend? \$ \_\_\_\_\_

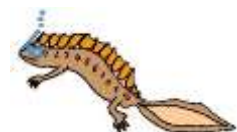
7) Flame eats 72 snails in a week. Tyger eats one more than Flame.

How many snails does Tyger eat? \_\_\_\_\_ snails



8) Newton swims 82 yards in a minute. Captain swims 10 more yards.

How many yards does Captain swim? \_\_\_\_\_ yards





## ADDING 1 AND 10 WORD PROBLEMS ANSWERS

1) Newton is 17 years old. Frazer is one year older.

How old is Frazer? 18 years

2) In a race, Captain takes 36 seconds. Sally takes 10 seconds more.

How many seconds does Sally take? 46 seconds

3) Quadra has 49 chestnuts. Tyger has one more.

How many does Tyger have? 50 chestnuts

4) Captain throws a chestnut 38 feet. Newton throws a chestnut 10 feet further.

How far does Newton throw his chestnut? 48 feet.

5) Sally makes a tower using 72 bricks. Flame's tower uses ten more bricks.

How many bricks are in Flame's tower? 82 bricks

6) Newton spends \$48 on a shopping trip. Tyger spends \$10 more than Newton.

How much does Tyger spend? \$ 58

7) Flame eats 72 snails in a week. Tyger eats one more than Flame.

How many snails does Tyger eat? 73 snails

8) Newton swims 82 yards in a minute. Captain swims 10 more yards.

How many yards does Captain swim? 92 yards