Name

## SUBTRACTING 1 AND 10 WORD PROBLEMS

Date

1) Newton is 35 months old. Frazer is one month younger. How old is Frazer? months

2) In a race, Captain takes 42 seconds. Sally takes 10 seconds less. How many seconds does Sally take? \_\_\_\_\_ seconds

3) Quadra has 70 chestnuts. Tyger has one fewer. How many does Tyger have? \_\_\_\_\_ chestnuts

4) Captain throws a chestnut 45 feet. Newton throws a chestnut 10 feet less far.

How far does Newton throw his chestnut? feet.

5) Sally makes a tower using 49 bricks. Flame's tower uses ten bricks fewer than Sally.

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

6) Newton spends \$96 on a shopping trip. Tyger spends \$10 less than Newton.

How much does Tyger spend? \$

7) Flame eats 83 snails in a week. Tyger eats ten fewer than Flame. How many snails does Tyger eat? \_\_\_\_\_ snails

8) Newton swims 51 yards in a minute. Captain swims one yard less. How many yards does Captain swim? yards

















Name

## SUBTRACTING 1 AND 10 WORD PROBLEMS ANSWERS

Date

Newton is 35 months old. Frazer is one month younger.
How old is Frazer? <u>34</u> months

2) In a race, Captain takes 42 seconds. Sally takes 10 seconds less.
How many seconds does Sally take? <u>32</u> seconds

3) Quadra has 70 chestnuts. Tyger has one fewer.How many does Tyger have? <u>69</u> chestnuts

4) Captain throws a chestnut 45 feet. Newton throws a chestnut 10 feet less far.

How far does Newton throw his chestnut? 35 feet.

5) Sally makes a tower using 49 bricks. Flame's tower uses ten bricks fewer than Sally.

How many bricks are in Flame's tower? 39 bricks

6) Newton spends \$96 on a shopping trip. Tyger spends \$10 less than Newton.

How much does Tyger spend? \$ 86

7) Flame eats 83 snails in a week. Tyger eats ten fewer than Flame. How many snails does Tyger eat? <u>73</u> snails

8) Newton swims 51 yards in a minute. Captain swims one yard less. How many yards does Captain swim? <u>50</u> yards











