Basic Subtraction Word Problems
One-Digit Subtrahend with Two-Digit Difference
Name: $\qquad$ Date: $\qquad$
(1) There are twenty-nine magazines on a bookshelf. If 6 students each take one, how many magazines will remain?
(2) Thirty-four frogs were swimming in a pond. 8 of them left to go catch flies. How many frogs were left in the pond?

Answer: $\qquad$
(3) Professor Clark gave his forty-nine students a choice between writing a paper and taking an exam. 8 of them wrote a paper. How many students took the exam?
(4) Maria and her sister found thirty-three seashells on the beach. 9 of the shells were found by her sister. How many seashells did Maria find?

Basic Subtraction Word Problems
One-Digit Subtrahend with Two-Digit Difference ANSWER KEY
(1) There are twenty-nine magazines on a bookshelf. If 6 students each take one, how many magazines will remain?

$$
29-6=23
$$

Answer: 23 magazines
(3) Professor Clark gave his forty-nine students a choice between writing a paper and taking an exam. 8 of them wrote a paper. How many students took the exam?

$$
49-8=41
$$

(2) Thirty-four frogs were swimming in a pond. 8 of them left to go catch flies. How many frogs were left in the pond?

$$
34-8=26
$$

Answer: $\qquad$
(4) Maria and her sister found thirty-three seashells on the beach. 9 of the shells were found by her sister. How many seashells did Maria find?

$$
33-9=24
$$

