## $3^{\text {rd }}$ Grade Word Problems (Multiply \& Divide)

## Name

$\qquad$ Date $\qquad$

1. Jason earns $\$ 6$ per week for doing all his chores. On the fifth week he forgets to take out the trash so he only earns \$4. Write and solve an equation to show how much Jason earns in 5 weeks.


Jason earns $\qquad$ .
2. Miss Lianto orders 4 packs of 7 markers. After passing out 1 marker to each student in her class, she has 6 left. Label the tape diagram to find how many students are in Miss Lianto's class.


There are $\qquad$ students in Miss Lianto's class.

## $3^{\text {rd }}$ Grade Word Problems (Multiply \& Divide)

1. Jason earns $\$ 6$ per week for doing all his chores. On the fifth week he forgets to take out the trash so he only earns \$4. Write and solve an equation to show how much Jason earns in 5 weeks.


$$
6 \times 4=24
$$

$$
24+4=28
$$

Jason earns $\qquad$ .
2. Miss Lianto orders 4 packs of 7 markers. After passing out 1 marker to each student in her class, she has 6 left. Label the tape diagram to find how many students are in Miss Lianto's class.


There are 22 students in Miss Lianto's class.

