$\qquad$
$\qquad$

# Multiplication \& Division Partner Word Problems 

## Step 1: Read the Whole Problem Step 2: Circle Clue Words and Numbers Step 3: Make a Model Step 4: Solve the Problem

|  | Javier has a bag of 45 cherries to evenly split up into his 5 school lunches for the week. How many cherries will he get to eat each day? |
| :---: | :---: |
|  | Malala started a babysitting business. On Saturday she babysat for 3 hours and earned $\$ 24$. How much did she charge per hour? |
| \&- - - | - - - - - - - - - - - |


| Javier has a bag of 45 cherries to evenly split up into his 5 school <br> lunches for the week. How many cherries will he get to eat each day? |
| ---: |
| Malala started a babysitting business. On Saturday she babysat for <br> 3 hours and earned $\$ 24$. How much did she charge per hour? |

