IName:




Use the distributive property to solve.
Plot a point to show 1 and a half below.

( $3 \times$ $\qquad$ $)+(3 x$ $\qquad$ ) $n$
$\qquad$ $+$ $\qquad$ $=n$

$$
n=
$$

$\qquad$
$3 \times 19=n$

$$
3 \times\left(ـ_{+}^{+}\right)=n
$$



Favorite Ice Cream Flavors
Create and label a graph to match the table below. Choose the correct units.

| Chocolate | 12 |
| :--- | :--- |
| Vanilla | 12 |
| Strawberry | 8 |
| Mint | 10 |

Use your ruler to create a rectangle with an area of 24 square cm.

Add needs $100 \mathrm{~m} \& \mathrm{~ms}$ for every person to play a game at her party. She has $345 \mathrm{~m} \& \mathrm{~ms}$. She needs enough for 12 people. How many more m\&ms does she need?

After the party, Addi had 56 m\&ms left. She ate 3 sevenths of them. How many does she have left now?

Brack ran 456 meters, Liam ran 673 meters, and Mr. Neaville ran 3 kilometers. How many more meters did Mr. Neaville run than Brack and Liam combined?

Write the time.


Complete the table.
Week 22 Drills


