## Another Look!

Justin has a box with 24 crayons.
He finds another box with
I 3 crayons and puts all the crayons together.

How many crayons does he have in all? Solve and write the equation.


Use drawings to show and solve the problem.
Then write the equation.
I. There are 3I cards in a pile.

Julie places another 15 cards on the pile. How many playing cards are in the pile now?
$\qquad$ $+$ $\qquad$ $=$ $\qquad$ cards


## Coin Collection

Gail, Claire, and Todd each have their own coin collection.
2. Model Gail has 10 coins. Claire gives Gail 24 coins. Now how many coins does Gail have in all?

Draw a picture to show the problem.

3. Reasoning Write an equation that matches the story.

4. Explain Todd says that he can make 10 if he adds 32 coins to 28 coins. Is he correct?

Explain how you know using words or pictures.


Write an equation to show the problem.
$\qquad$ coins

