Another Look! You can count by IOs and then the leftover Is.


3 groups of IO 2 left over 32 in all


Homework \& Practice 8-3

## Count with

Groups of Tens and Leftovers

HOME ACTIVITY Place
25 pennies in a pile. Have your child make groups of 10 pennies. Ask, "How many groups of 10 pennies? How many pennies are left over?" Repeat with up to 40 pennies.

Count by IOs and Is. Write the numbers.
I.

2. $\qquad$

$\qquad$ | $a$ |
| :--- |
| $e$ |
| $e$ |
| $e$ |
| $e$ |
| $e$ |
| $e$ |
| $e$ |


groups of 10
left over in all

Write the missing number.
3. $\qquad$ is 1 group of 10 and 2 left over.
4. 31 is $\qquad$ groups of IO and I left over.
5. 14 is I group of 10 and $\qquad$ left over.
6. $\qquad$ is 2 groups of 10 and 7 left over.
7. Higher Order Thinking 10 beads fit on a bracelet. Ben has 34 beads in all. How many bracelets can he make with 10 beads on each?

Draw a picture to show the bracelets he can make with his beads. Then draw the beads that will be left over.

8. Assessment How many groups of 10 are there in the number 38? How many left over? Tell how you know.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


Topic 8 Lesson 3

