$\qquad$
I. Sheldon had 27 comic books. Then he bought 9 more. How many comic books does he have now?
© 18
(8) 36
© 37
(0) 38
2. On Monday, the chef made 36 muffins. On Tuesday, he made 40 more. How many muffins did he make in all?
(A) 16
(B) 66
© 76
(0) 86
3. There were 80 posters in a box. The third grade class used 50 of them. How many posters are left in the box?
(A) 130
(8) 40
© 30
( 120
4. There were 55 rubber bands in a box. Tom took out IO of them. How many rubber bands are left in the box?
© 65
(B) 45
© 40
(0) 30
5. The store had 70 beach balls. Then someone bought 30 of them. How many beach balls are left in the store?
(A) 100
(8) 60
© 50
(ㄷ) 40
6. Kenji has 15 coloring books. Jin has 7 coloring books. How many coloring books do Kenji and Jin have in all?
(A) 25
(8) 24
© 23
(0) 22
7. There were 45 pencils in a box. Then 40 more pencils were added. How many pencils are in the box now?
(4) 95
(8) 85
© 75
(0) 45
8. There were 34 birds in the field. Then 10 of them flew away. How many birds are in the field now?
(A) 24
(8) 34
(c) 44
(0) 54

## Name

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9. On Monday, 22 tickets were sold for the play. On Tuesday, 70 more tickets were sold. How many tickets were sold on both days together? Show your work. Draw a model.
$\square$
IO.Mrs. Goode's class had 80 paper plates. Today they used 30 of them. How many plates are left? Use any strategy to solve the problem. Fill in the numbers.
Draw a model.

$\square$

