

Student Name



Date

Tested By

Grade

4

Classroom Teacher

12. 17

14. 18

25

113

309

567

15.

14

31

89

209

16. b. 23

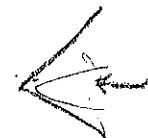
18. 142

Use $<$, $>$, or $=$ to fill in the circle or blank.

20. 42 $\textcircled{<}$ 67

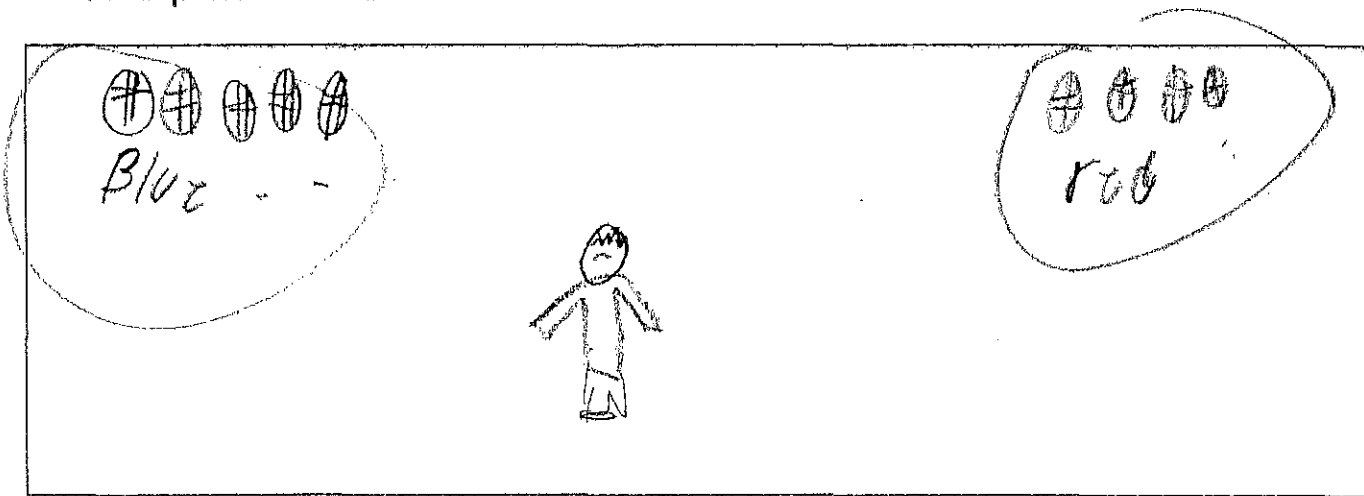
21. $425 > 415$

22. 12 tens and 4 ones $\textcircled{<}$ 124.

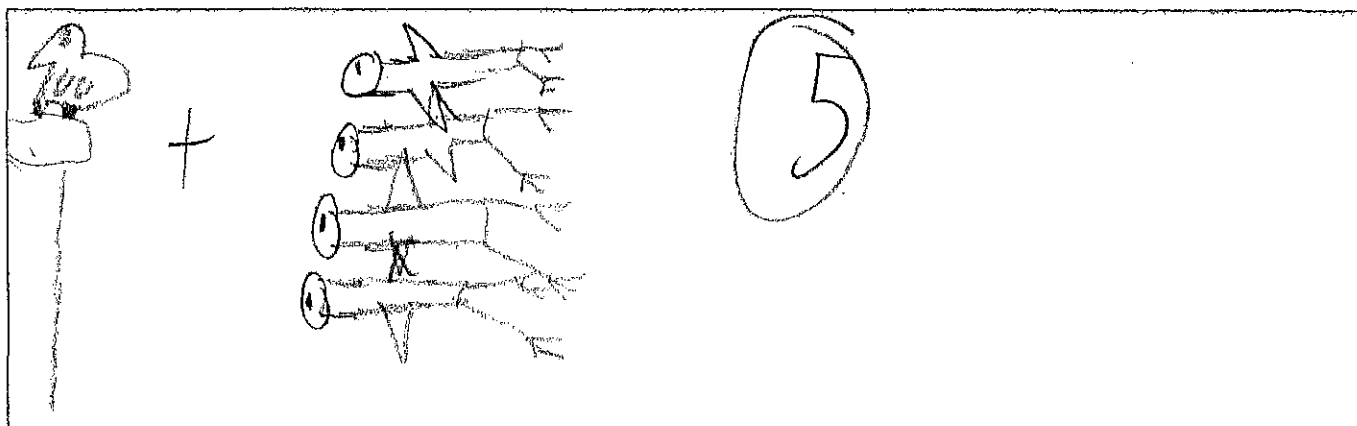


23. Bobby Bear is missing 5 buttons on his jacket. How many ways can you use blue and red buttons to finish his jacket.

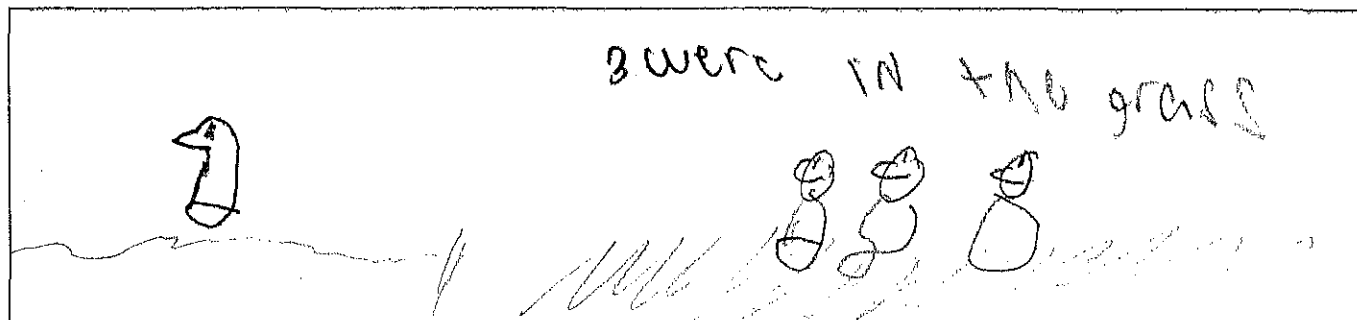
Draw a picture here:



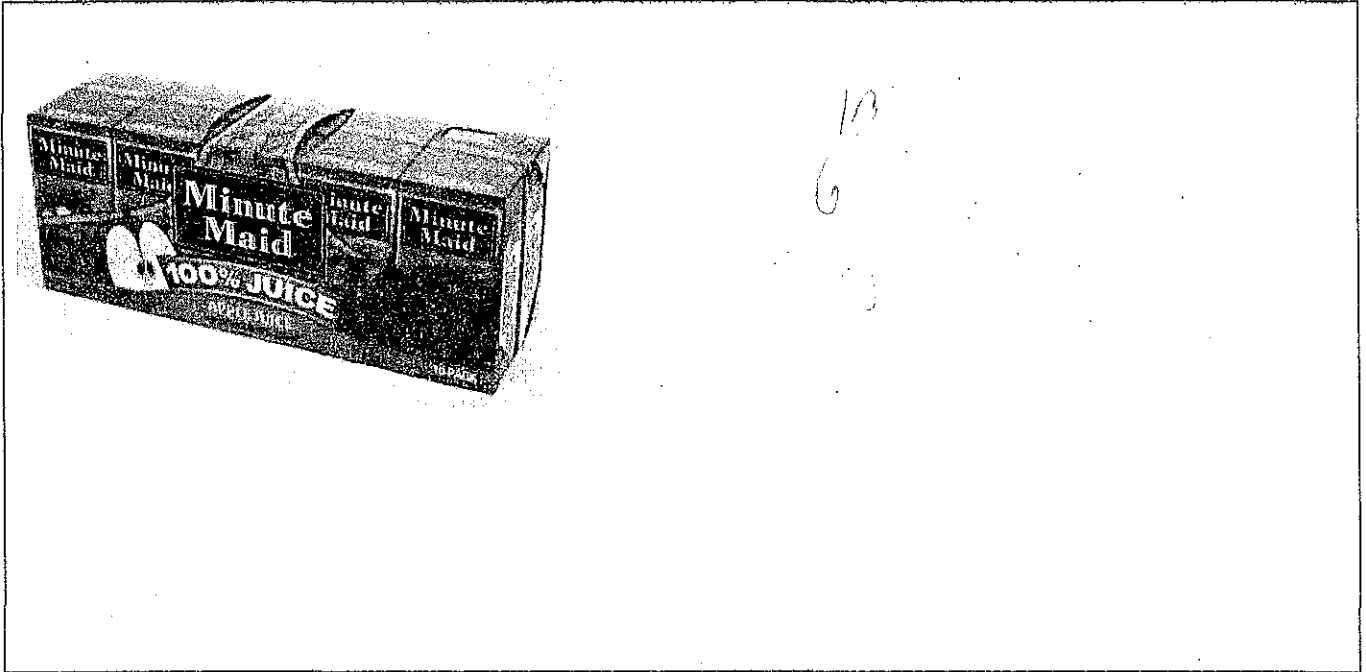
24. There was one bird on the tree. Some more came. There are now 4 birds on the tree. How many birds came?



25. Three ducks were at the park. One duck was in the pond and the rest were on the grass. How many ducks were on the grass?



26. A full case of juice boxes has 10 boxes. There are only 6 boxes in this case. How many juice boxes are missing?



27. Jonah is trying to solve this problem:

$$8 + 7 =$$

~~15~~
15

Can you explain what strategy he might use?

28.

$1 + 3 = 4$	$5 - 1 = 4$	$4 - 2 = 2$
$2 + 2 = 4$	$5 - 4 = 1$	$5 + 8 = 13$
$7 + 9 = 16$	$20 - 10 = 10$	$14 - 6 = 8$
$6 + 7 = 13$	$18 - 9 = 9$	

10
20
10
10
10
10

29.

$15 + 44 = 5 \text{ tens } 9 \text{ ones}$

15
+44
59

30.

100
10
 $100 - 10 = 90$

31. There are 37 students on the playground. A class of 23 more students come, how many children are on the playground now?

37
+23
60

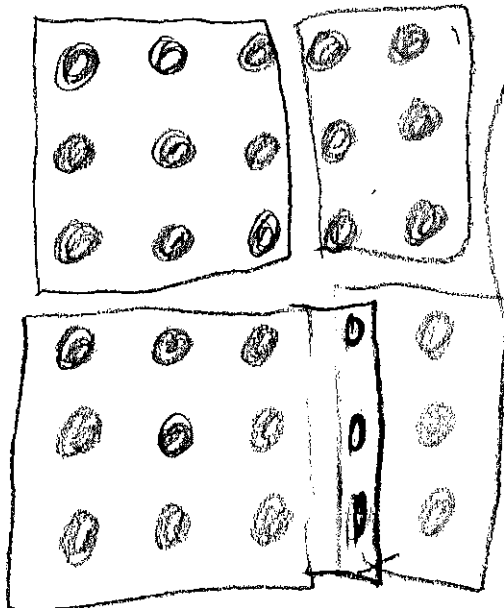
32.

500
-346
154
 $500 - 346 = 154$

500
-346
154

1-20

odd	even
1	2
4	3
5	6
8	7
10	9
11	12
14	13
15	16
18	17
20	14



$9 + 6 = 15$
 $12 + 3 = 15$