I. The Bears basketball team scored 137 points this season. The Tigers basketball team scored 95 points this season. How many points did the teams score in all?
(A) 232
(B) 222
© 132
(0) 122
2. Subtract.
$359-100=$ $\qquad$
(A) 459
(8) 349
(c) 259
(0) 248

Name $\qquad$
3. Darren read 36 minutes on Monday and 27 minutes on Tuesday. He read 33 minutes on Wednesday and 29 minutes on Thursday. How many minutes did he read in all?
(4) 130
(B) 125
(c) 124
(D) 115
4. Mr. McCray's class planted 83 seeds. Ms. Whitener's class planted I 28 seeds. How many seeds did the classes plant in all?
(A) 214
(B) 213
(c) 212
(ㄷ) 211
$\qquad$
5. Penny ran for 27 minutes $\mid$. The 2 nd grade class on Monday and 33 minutes on Tuesday. She ran for 42 minutes on Wednesday and 35 minutes on Thursday. How many minutes did she run in all?
(A) 137
(8) 136
(c) 127
(0) 124
6. Add.
$16+24+30+45$
(A) 105
(8) 107
(c) 114
(c) 115
water on the field trip. They used II9 bottles. How many bottles are left?
(A) 44
(8) 38
(c) 37
(0) 35
8. The art teacher bought 173 bottles of paint. She used 125 bottles. How many bottles are left?
(A) 52
(B) 48
(C) 45
(D) 43

Adding and Subtracting
Beyond 100 Assessment

Name $\qquad$
9. Explain how you solve this problem.

Philip had 299 points. Then he earned 10 more points. How many points has he earned in all?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
10. Draw a picture to show how you solve.

263 - $119=$ $\qquad$
$\square$

Adding and Subtracting
Beyond 100 Assessment
II. Libby added $32+31+14+21$. First she added together $30+30+10+20$. What numbers should she add next to find the total? What is the total? Show your work. Explain your thinking.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

