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## Prentice Hall Pre Algebra Chapter 9 Grab Go Filepaperback

**practice - suzanne.wvusd.k12** - write a numerical expression for each of the following. then find the sum.  
1. climb up 26 steps, then climb down 9 steps 2. earn \$100, spend \$62, earn \$35, spend \$72 **chapter 5  
assessment • form a - sonic** - pre-algebra chapter 5 30 chapter 5 assessment form a (continued) n 5211 24  
11 4 27m3 8n3 3 4 63 4 2 c 5 81 coins 3c 5 54 practice test D answers  $n = -1 \frac{1}{24}$   $1 \frac{1}{4}$  26 16x 2 27m 8n 3 3  
Dx y3 3  $(\frac{2}{3})c = 54$   $c = 81$  20 puppies (any word problem that works. this problem will be extra credit.) author:  
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