

# Class 3: Adding Whole Numbers

①  $53 + 4,212$

⑤ Find the sum of  
 $182,512$  and  $15,223$ .

②  $256 + 301$

⑥  $938 + 2,517$

③  $7,431 + 156$

⑦  $42,605 + 3,916$

④  $2,563,001 + 5,211$

⑧  $7,432 + 2,977$

⑨  $832,431 + 98,236$  ⑬  $53,896 + 87,936$

⑩  $745 + 905$

⑭  $999 + 5,414$

⑪ Find the sum of  
 $816$  and  $482$ .

⑮  $8,000 + 9,001$

⑫  $658 + 796$

⑯  $684 + 97$



(17)  $20 + 12 + 511$

(21)  $43 + 12 + 31 + 50 + 82$

(18)  $231 + 6,012 + 113$

(22)  $171 + 223 + 500 + 431$

(19)  $948 + 297 + 410$

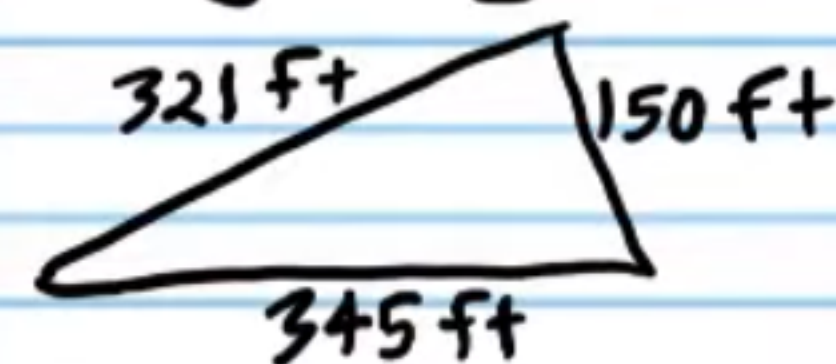
(23) One molecule of carbon monoxide contains one atom of carbon and one atom of oxygen. An atom of carbon has a mass of 12 amu and an atom of oxygen has a mass of 16 amu. What is the mass of one molecule of carbon monoxide?

(20)  $1,321 + 2,137 + 8,153$

(24) Bill has \$8,117 and Ann has \$9,438. If they combine their savings, how much will they have altogether? Will they have enough to buy a \$13,501 car (assume all taxes and additional fees are included in the price)?

(25) John has 153 ounces of water, Linda has 155 ounces, Lisa has 89 ounces, and Tom has 49 ounces. How much water do they have in total?

(26) Find the perimeter of the triangular garden.



(27) Find the sum of 322, 87, 15, 623 and 9.