

Independent Practice 4: Visual Sums of 3 Numbers

Determine the total of each group.		
1	<p>a b c</p>	<p>A. 10 apples are in basket a. B. 32 apples are in basket b. C. 17 apples are in basket c. How many apples are there altogether?</p>
2	<p>a b c</p>	<p>A. 8 tomatoes are in basket a. B. 34 tomatoes are in basket b. C. 18 tomatoes are in basket c. How many tomatoes are there altogether?</p>
3	<p>a b c</p>	<p>A. 9 books are in bag a. B. 21 books are in bag b. C. 19 books are in bag c. How many books are there altogether?</p>
4	<p>a b c</p>	<p>A. 7 apples are in bowl a. B. 12 apples are in bowl b. C. 24 apples are in bowl c. How many apples are there altogether?</p>
5	<p>a b c</p>	<p>A. 9 books are in bag a. B. 14 books are in bag b. C. 15 books are in bag c. How many books are there altogether?</p>
6	<p>a b c</p>	<p>A. 10 pieces of fruit are in stack a. B. 10 pieces of fruit are in stack b. C. 19 pieces of fruit are in stack c. How many pieces of fruit are there altogether?</p>
7	<p>a b c</p>	<p>A. 32 pieces of candy are in purse a. B. 41 pieces of candy are in purse b. C. 18 pieces of candy are in purse c. How many pieces of candy are there altogether?</p>
8	<p>a b c</p>	<p>A. 31 grapes are on vine a. B. 9 grapes are on vine b. C. 13 grapes are on vine c. How many grapes are there altogether?</p>
9	<p>a b c</p>	<p>A. 14 books are in backpack a. B. 8 books are in backpack b. C. 32 books are in backpack c. How many books are there altogether?</p>
10	<p>a b c</p>	<p>A. 15 pens in pile a. B. 9 pens in pile b. C. 32 pens in pile c. How many pens are there altogether?</p>