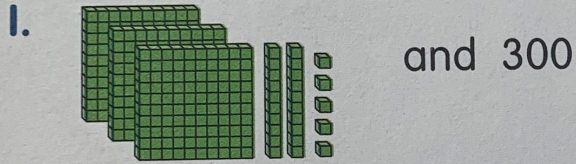


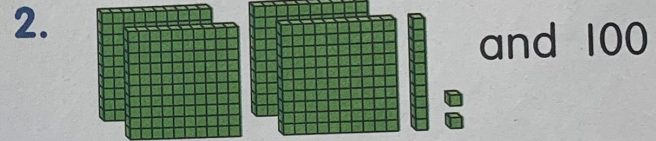
17-1

Add multiples of
100 to 3-Digit
Numbers

Watch video lesson on Class Dojo. Then answer these questions on a separate sheet of paper.



$$\underline{325} + \underline{300} = \underline{625}$$



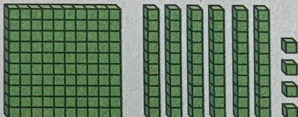
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

3. $616 + 200 = \underline{\quad}$

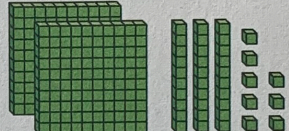
4. $342 + 400 = \underline{\quad}$

5. $289 + 300 = \underline{\quad}$

6. $726 + 100 = \underline{\quad}$

7.  and 200

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

8.  and 400

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

9. $291 + 400 = \underline{\quad\quad}$

10. $693 + 200 = \underline{\quad\quad}$

11. $803 + 100 = \underline{\quad\quad}$

12. $460 + 400 = \underline{\quad\quad}$

Algebra Find the missing number.

13. $572 + \square = 972$

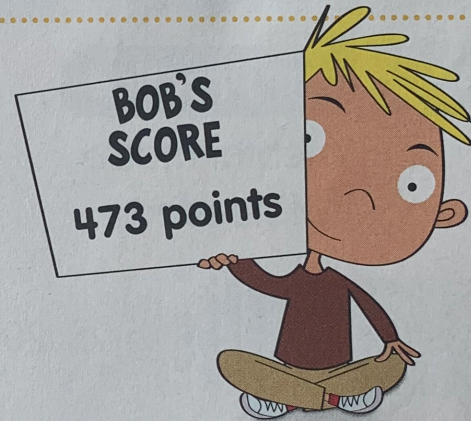
14. Benita read 245 pages last month.
This month she read 300 pages.
How many pages did Benita read in all?



_____ pages

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

15. Bob played a game.
He scored 473 points.
He played again and
scored 200 points.
How many points did Bob
score in both games?



273 points



475 points



493 points



673 points

