

LEVEL T E N

HUNDREDS AND THREE-UNIT NUMBERS

Developmental Mathematics

ADDITION & SUBTRACTION SKILLS

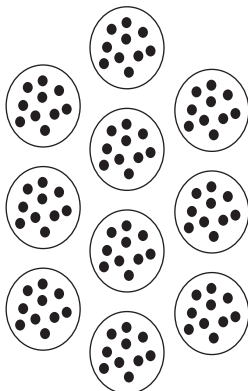
10

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1

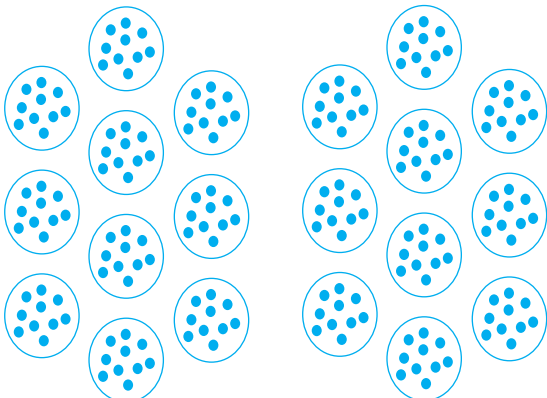
HUNDREDS

1. 10 tens make 1 hundred.



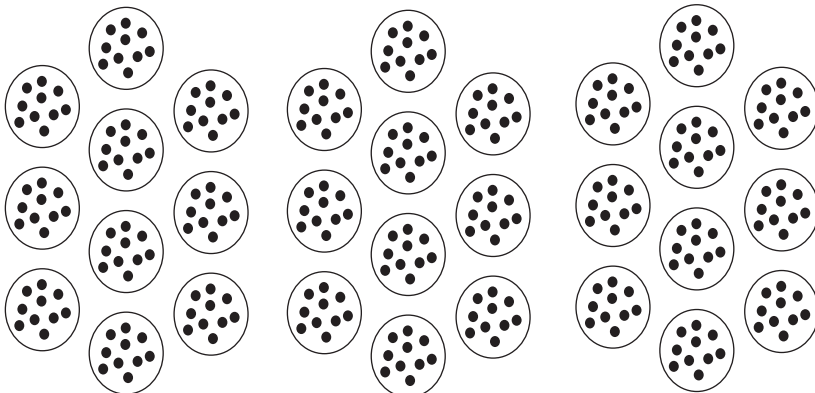
1 hundred
We write: 100

2. 10 tens make 1 hundred.



2 hundreds
We write: 200

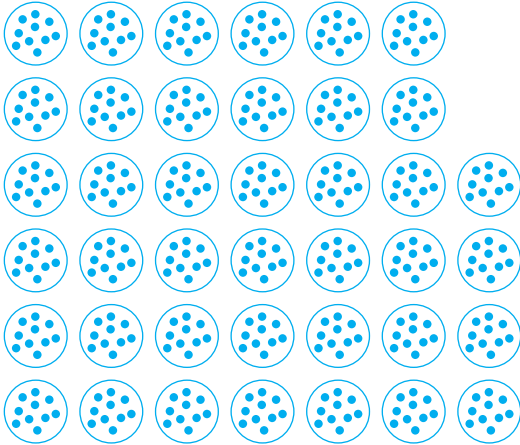
3. 10 tens make 1 hundred.



___ hundreds
We write: _____

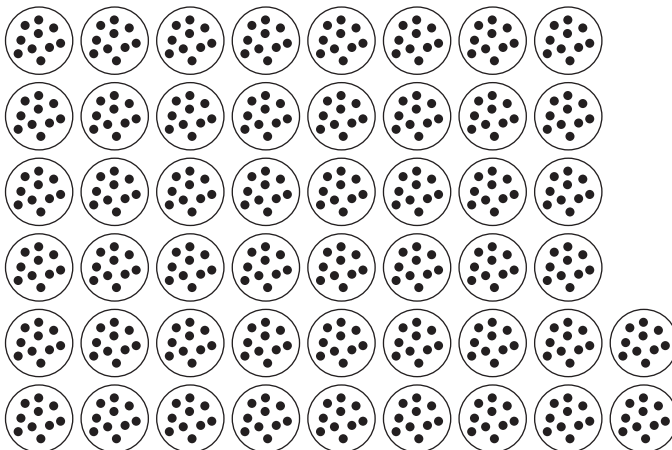
Make hundreds:

4.



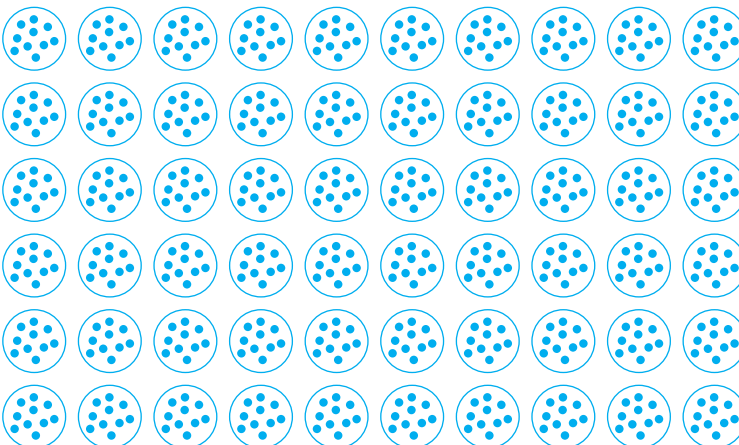
___ hundreds
We write: ____

5.



___ hundreds
We write: ____

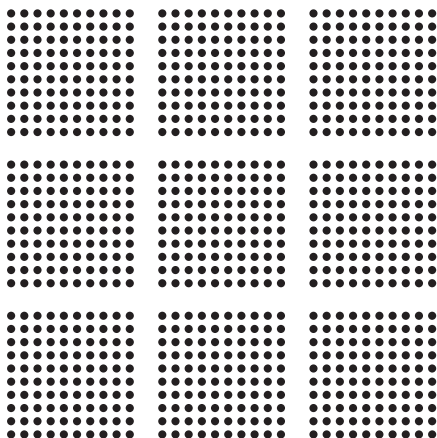
6.



___ hundreds
We write: ____

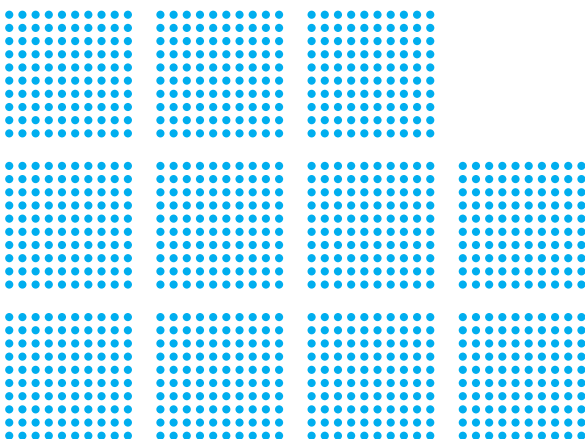
Count in hundreds:

1.



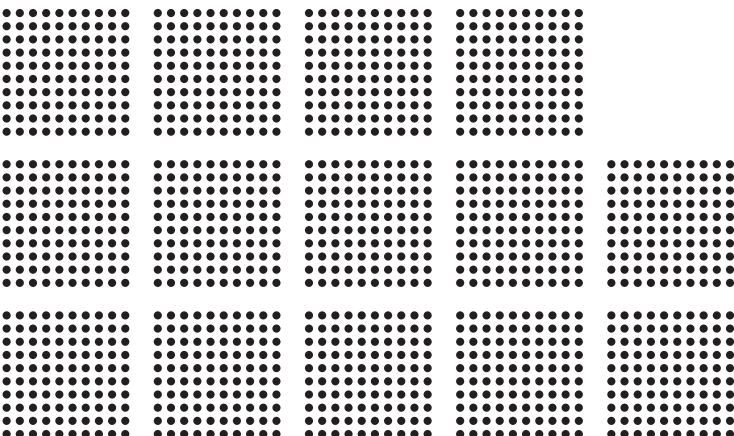
___ hundreds
We write: _____

2.



___ hundreds
We write: _____

3.



___ hundreds
We write: _____

Write the answer:

1. You have 3 envelopes with 100 stamps in each envelope.
How many stamps do you have? _____
2. A train has 9 cars.
Each car can carry 100 passengers.
How many passengers can the train carry? _____
3. A salesman travels 100 miles each day.
How many miles does he travel in 5 working days? _____
4. Jeff bought 7 packs of writing paper.
There were 100 sheets in each pack.
How many sheets did he buy? _____
5. Jack counted his pennies.
He made sets of 100 pennies each.
He made 8 sets.
How many pennies did he have? _____
6. Tom has 12 boxes full of marbles.
There are 100 marbles in each box.
How many marbles does Tom have? _____
7. The gym teacher has received 15 boxes with 100 tennis balls in each box.
How many tennis balls has he received? _____
8. Mr. Smith, the farmer, counted his eggs.
He put 100 eggs in each basket.
He filled 34 baskets.
How many eggs did he have? _____
9. In the supply room there are 72 boxes with 100 pencils in each box.
How many pencils are there? _____
10. 1 dollar is 100 cents.
 - a. How many cents are in \$2? _____
 - b. How many cents are in \$3? _____
 - c. How many cents are in \$5? _____
 - d. How many cents are in \$8? _____

100-DOLLAR BILLS



Ten 10-dollar bills have the same value as one 100-dollar bill.

How many dollars are pictured in each box?

1.



2.



3.



4.



5.



6.



How many dollars are pictured in each box?

1.



2.



3.



4.

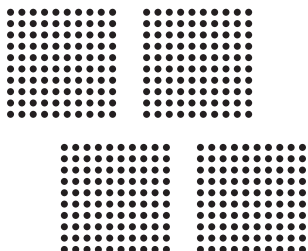


2

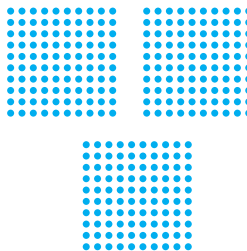
EXTENDING THE ADDITION FACTS

1.

a. How many dots?



b. How many dots?

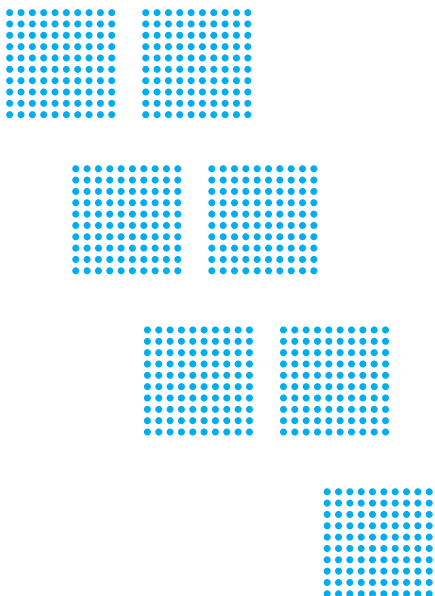


c. How many dots altogether are there?

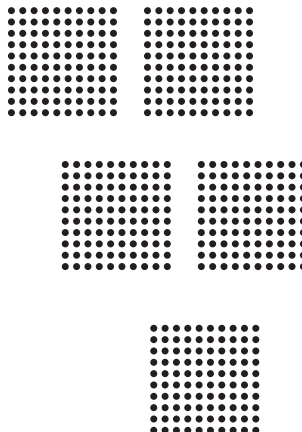
$$400 + 300 = \underline{\hspace{2cm}}$$

2.

a. How many dots?



b. How many dots?



c. How many dots altogether are there?

$$700 + 500 = \underline{\hspace{2cm}}$$

Write the equation:

1. a. How many dollars?



b. How many dollars?



c. How many dollars in all?

2. a. How many dollars?



b. How many dollars?



c. How many dollars in all?

3. a. How many dollars?



b. How many dollars?



c. How many dollars in all?

4. a. How many dollars?



b. How many dollars?



c. How many dollars in all?

Write the answer:

a.

1. $300 + 300 = \underline{\hspace{2cm}}$

2. $300 + 500 = \underline{\hspace{2cm}}$

3. $400 + 200 = \underline{\hspace{2cm}}$

4. $300 + 100 = \underline{\hspace{2cm}}$

5. $100 + 500 = \underline{\hspace{2cm}}$

6. $200 + 300 = \underline{\hspace{2cm}}$

7. $800 + 100 = \underline{\hspace{2cm}}$

8. $600 + 300 = \underline{\hspace{2cm}}$

9. $500 + 200 = \underline{\hspace{2cm}}$

10. $400 + 400 = \underline{\hspace{2cm}}$

11. $500 + 300 = \underline{\hspace{2cm}}$

12. $400 + 100 = \underline{\hspace{2cm}}$

13. $300 + 200 = \underline{\hspace{2cm}}$

14. $100 + 100 = \underline{\hspace{2cm}}$

15. $200 + 500 = \underline{\hspace{2cm}}$

16. $400 + 300 = \underline{\hspace{2cm}}$

17. $200 + 700 = \underline{\hspace{2cm}}$

18. $100 + 400 = \underline{\hspace{2cm}}$

19. $600 + 100 = \underline{\hspace{2cm}}$

20. $500 + 100 = \underline{\hspace{2cm}}$

21. $300 + 600 = \underline{\hspace{2cm}}$

22. $100 + 200 = \underline{\hspace{2cm}}$

23. $100 + 700 = \underline{\hspace{2cm}}$

24. $600 + 200 = \underline{\hspace{2cm}}$

b.

1. $800 + 300 = \underline{\hspace{2cm}}$

2. $800 + 800 = \underline{\hspace{2cm}}$

3. $600 + 500 = \underline{\hspace{2cm}}$

4. $500 + 700 = \underline{\hspace{2cm}}$

5. $900 + 200 = \underline{\hspace{2cm}}$

6. $500 + 800 = \underline{\hspace{2cm}}$

7. $600 + 800 = \underline{\hspace{2cm}}$

8. $500 + 600 = \underline{\hspace{2cm}}$

9. $900 + 900 = \underline{\hspace{2cm}}$

10. $700 + 700 = \underline{\hspace{2cm}}$

11. $800 + 400 = \underline{\hspace{2cm}}$

12. $300 + 800 = \underline{\hspace{2cm}}$

13. $700 + 500 = \underline{\hspace{2cm}}$

14. $600 + 700 = \underline{\hspace{2cm}}$

15. $900 + 300 = \underline{\hspace{2cm}}$

16. $400 + 900 = \underline{\hspace{2cm}}$

17. $800 + 500 = \underline{\hspace{2cm}}$

18. $900 + 800 = \underline{\hspace{2cm}}$

19. $600 + 900 = \underline{\hspace{2cm}}$

20. $900 + 700 = \underline{\hspace{2cm}}$

21. $700 + 600 = \underline{\hspace{2cm}}$

22. $800 + 600 = \underline{\hspace{2cm}}$

23. $200 + 900 = \underline{\hspace{2cm}}$

24. $700 + 400 = \underline{\hspace{2cm}}$

Write the answer:

1. Tom has 300 foreign stamps and 200 American stamps.
In all, how many stamps does Tom have? _____
2. Mary read 2 novels: 200 pages and 400 pages.
In all, how many pages has she read? _____
3. Tommy keeps record for his father who runs a gas station:
Monday, 200 gallons; Tuesday, 300 gallons;
and Wednesday, 400 gallons.
How many gallons were sold in the three days? _____
4. Ann delivered 500 papers this week and 600 papers last week.
How many papers did she deliver in the two weeks? _____
5. In the library we have 400 story books, and 900 other books.
In all, how many books do we have? _____
6. Sam has 800 pennies in one bottle and 700 in another.
How many pennies does Sam have? _____
7. Last month Mom spent \$600 on rent, \$700 on food, and \$400 on other things.
How many dollars in all did she spend? _____
8. Mr. Hills has two piles of oranges:
700 in one and 900 in the other.
How many oranges does he have? _____
9.
 - a. Add two 300s. _____
 - b. Add three 800s. _____
 - c. Add four 400s _____
 - d. Add three 900s. _____