

1 11 children from Brenda's class and 19 children from José's class want to play baseball. If there are an even number of children to make 2 equal teams, how many are on each team?

- A 10
- B 12
- C 15
- D 14

2 17 children want to play soccer. If there are an odd number of children to make 2 teams, how many are on each team?

- A 6 on both teams
- B 7 on one team and 8 on the other team
- C 8 on both teams
- D 8 on one team and 9 on the other team

3 $10 + 6 = \underline{\quad} + 9$

- A 6
- B 7
- C 8
- D 9

4 $9 + 6 = \underline{\quad} + 5$

- A 8
- B 9
- C 10
- D 11

5 $100 - 48 = ?$

- A 20
- B 46
- C 52
- D 60

6 $100 - 54 = ?$

- A 20
- B 46
- C 52
- D 60

7 Janie has 17 marbles. She loses 6. How many marbles does Janie have left?

- A 2 marbles
- B 6 marbles
- C 9 marbles
- D 11 marbles

8 Melissa collected 54 leaves yesterday. Today she collected 47 leaves. How many more leaves did she collect yesterday than today?

- A 6 leaves
- B 7 leaves
- C 8 leaves
- D 17 leaves

- 9 On Friday, there were 18 dogs in the pet store. There were 12 dogs sold on Saturday. How many dogs are left? Use number sense to decide.



- A 6 dogs
B 16 dogs
C 20 dogs
D 30 dogs
- 10 What is one way of solving $63 - 39$?
- A $63 - 30 = 33$ and then $33 - 9 = 24$
B $63 - 30 = 33$ and then $33 + 9 = 42$
C $60 + 3 = 63$ and then $63 - 20 = 43$
D $60 - 30 = 30$
- 11 What is one way of solving $53 - 39$?
- A $50 - 30 = 20$ and then $30 = 20$
B $53 - 30 = 23$ and then $23 + 9 = 32$
C $53 - 30 = 23$ and then $23 - 9 = 14$
D $50 + 3 = 53$ and then $53 - 20 = 33$
- 12 Which has the least value?
- A $17 - 4$
B $17 - 6$
C $17 - 5$
D $17 - 3$

- 13 Hanna is saving money for a new toy. She has 35¢ in her piggy bank. Her brother gave her 12¢. How much does Hanna have now?



$$\begin{array}{r} \square \\ 35\text{¢} \\ + 12\text{¢} \\ \hline \end{array}$$

- A 37¢
B 47¢
C 48¢
D 57¢
- 14 Alex is showing his class how to add 42 to 54 by adding the tens first. What is one equation he could use to find the sum?
- A $4 + 4 = 8$
B $4 + 5 = 9$
C $20 + 40 = 60$
D $40 + 50 = 90$
- 15 David is showing his class how to add 19 to 35 by adding tens first. What is one equation he could use to find the sum?
- A $10 + 30 = 40$
B $1 + 3 = 4$
C $90 + 50 = 140$
D $9 + 3 = 12$

- 16 Carrie had 23 apples and gave 14 of them to her friend Laura. Which equation shows how many apples Carrie has left?



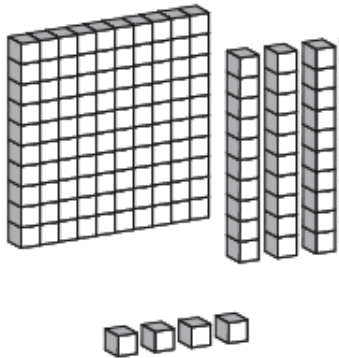
- A $23 - 10 = 13$
- B $14 - 23 = 9$
- C $23 + 14 = 37$
- D $23 - 14 = 9$

- 17 Becky had 27 apples and gave 15 of them to her friend Nadia. Which equation shows how many apples Becky has left?



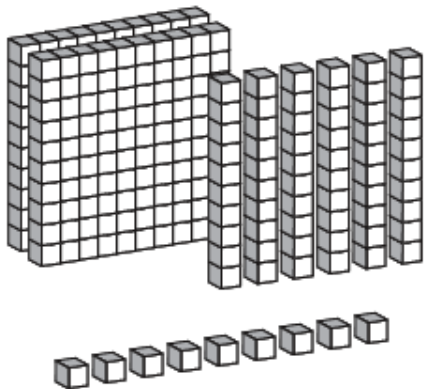
- A $15 - 27 = 12$
- B $27 - 15 = 12$
- C $27 + 15 = 42$
- D $27 - 20 = 7$

18 What number is represented by this model?



- A 134
- B 349
- C 143
- D 170

19 What number is represented by this place-value model?



- A 692
- B 962
- C 269
- D 297

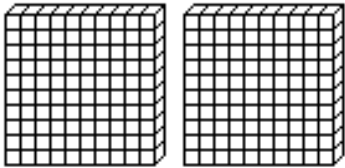
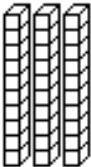

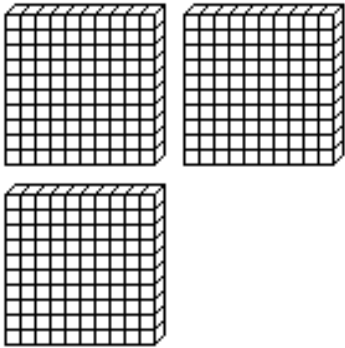
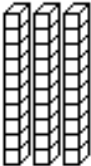

20 How many hundreds, tens, and ones are in 347?

- A 4 hundreds, 3 tens, 7 ones
- B 7 hundreds, 4 tens, 3 ones
- C 3 hundreds, 4 tens, 7 ones
- D 7 ones, 3 tens, 4 ones

21 How many hundreds, tens, and ones are in 386?

- A 6 hundreds, 3 tens, 8 ones
- B 3 hundreds, 8 tens, 6 ones
- C 8 hundreds, 3 tens, 6 ones
- D 6 hundreds, 8 tens, 3 ones

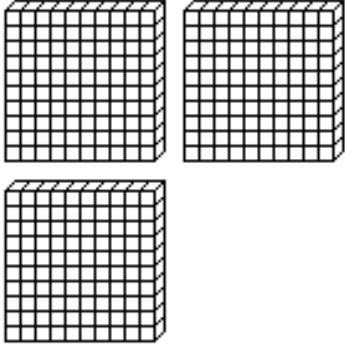
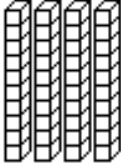

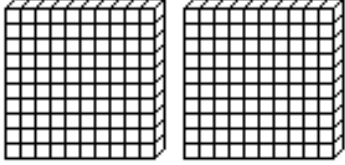


22 232 students ride the bus to school. 333 students walk to school. How many students are there in all?

Hundreds	Tens	Ones
		
		

$232 + 333 = \underline{\quad}$

- A 475 students
- B 564 students
- C 565 students
- D 667 students

23 What is the sum?

Hundreds	Tens	Ones
		
		

$341 + 214 = \underline{\quad}$

- A 465
- B 555
- C 556
- D 657

24 Use the regrouping boxes to help you add.

Hundreds	Tens	Ones
†	†	
2	5	7
+ 1	6	8

- A 315
- B 325
- C 415
- D 425

25 Use the regrouping boxes to help you add.

	Hundreds	Tens	Ones
	□	□	
	3	6	5
+	1	6	5

- A 430
- B 200
- C 530
- D 130

26 Which correctly solves $46 - 14$?

- A $46 - 10 - 4 = 32$
- B $46 - 7 - 3 = 36$
- C $46 - 1 - 6 = 32$
- D $46 - 4 + 10 = 52$

27 Which correctly solves $58 - 27$?

- A $58 - 20 - 7 = 31$
- B $58 - 7 + 20 = 71$
- C $58 - 5 - 8 = 0$
- D $58 + 2 + 7 = 67$

28 Robert has 485 stickers. Cole has 228 stickers. How many more stickers does Robert have than Cole?

	Hundreds	Tens	Ones
	□	□	
	4	8	5
-	2	2	8

- A 713 stickers
- B 257 stickers
- C 157 stickers
- D 147 stickers

29 Eric had 365 pennies in his bank. He spent 217 of them. How many pennies does he have left?

	Hundreds	Tens	Ones
	□	□	
	3	6	5
-	2	1	7

- A 158 pennies
- B 152 pennies
- C 148 pennies
- D 48 pennies

30 Add. What is the sum?

$$\begin{array}{r} 70 \\ + 225 \\ \hline \end{array}$$

- A 285
- B 385
- C 395
- D 295

31 Use mental math to add. What is the sum?

$$120 + 300 = \underline{\quad}$$

- A 80
- B 123
- C 420
- D 400

32 Henry has 56 shells and Tom has 62 shells. How many shells do they have altogether?



- A 6 shells
- B 86 shells
- C 118 shells
- D 125 shells

- 33 Sara has 56 shells and Omar has 48 shells. How many shells do they have altogether?



- A 118 shells
- B 114 shells
- C 104 shells
- D 80 shells