

Name: _____ Section: _____

First Grade

American Math Homework #13



This week in class, we will finish **Chapter 6: Addition Strategies**. We will continue working on addition strategies, adding on to 10 and making tens to add.

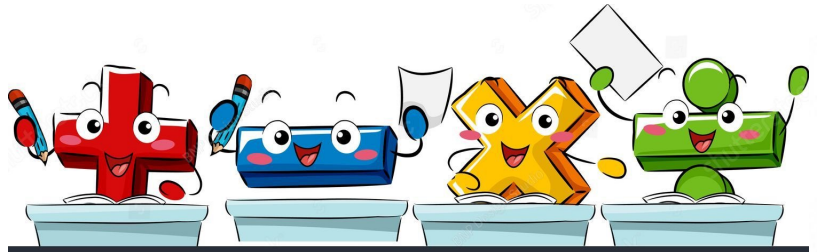
There will be a test on **Thursday, November 20th**. To review for the test, scholars can use last week's and this week's homework, Cinemath, and the IXL lessons below, as well as additional resources posted on Archie.

Scholars have access to the IXL math platform for additional practice and reinforcement of the daily lesson. There is no limit to how many times scholars can review the lessons. Below, please find practice modules scholars can complete from home to develop a deeper understanding of the daily lesson.

- P.3 - P.6 - P.9 - P.12 - DD.3 - Q.10
- P.4 - P.7 - P.10 - P.13 - DD.6 - Q.12
- P.5 - P.8 - P.11 - DD.2 - R.2 - Q.15

Vocabulary

Add
Addends
Addition
Equation
Sum
Equals
Doubles Facts



Notes

Students **MUST** prove and show all their work. If additional space is needed, please feel free to attach lined paper to the homework packet. **Failure to show your work will result in a lower grade.** Please complete the homework to the best of your abilities.

Monday November 17th – Page 237, 238

Tuesday November 18th – Page 239, 240

Wednesday November 19th – Page 241, 242

Thursday November 20th – No Homework

Friday November 21st – No Homework

Name _____

Chapter Learning Target:

Use strategies to add.

Chapter Success Criteria:

- ◆ I can model addition strategies.
- ◆ I write addition equations.
- I can explain the strategy I used.
- I can apply strategies to solve word problems.

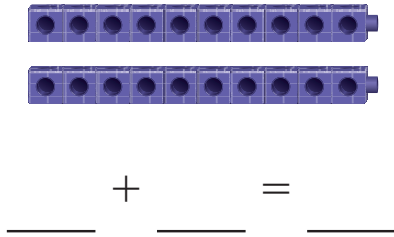
◆ Surface ■ Deep

Chapter Review

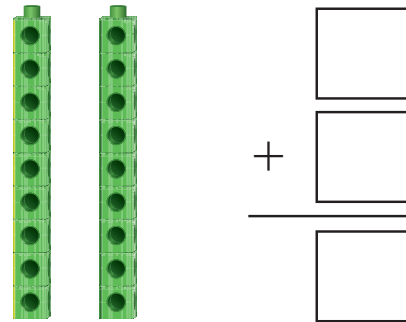
Add Doubles from 6 to 10

🎯 **Learning Target:** Find the sum of doubles from 6 to 10.

1.



2.

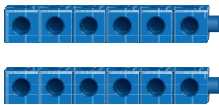


Use Doubles within 20

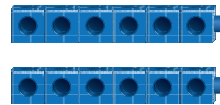
🎯 **Learning Target:** Use the *doubles plus 1* and *doubles minus 1* strategies to find a sum.

3. Use the double $6 + 6$ to find each sum.

$6 + 7 = \underline{\quad}$



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



Find the sum. Write the double you used.

4. $7 + 8 = \underline{\quad}$

_____ ○ _____ = _____

5. $10 + 9 = \underline{\quad}$

_____ ○ _____ = _____

Count On to Add within 20

🎯 **Learning Target:** Use the *count on* strategy to find a sum.

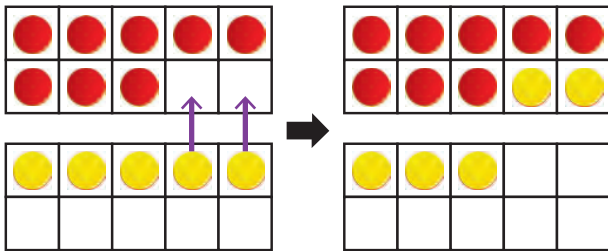
6. $11 + 6 = \underline{\quad}$

Make a 10 to Add

🎯 **Learning Target:** Use the *make a 10* strategy to add two numbers.

Make a 10 to add.

7. $8 + 5 = ?$



$$\begin{array}{c} 8 + 5 \\ \swarrow \quad \searrow \\ 8 + \square + \square \\ \swarrow \quad \searrow \\ 10 + \square = \underline{\quad} \\ \text{So, } 8 + 5 = \underline{\quad}. \end{array}$$

8. $7 + 7 = ?$

$$\begin{array}{c} 7 + 7 \\ \swarrow \quad \searrow \\ 7 + \square + \square \\ \swarrow \quad \searrow \\ 10 + \square = \underline{\quad} \\ \text{So, } 7 + 7 = \underline{\quad}. \end{array}$$

9. $9 + 8 = ?$

$$\begin{array}{c} 9 + 8 \\ \swarrow \quad \searrow \\ 9 + \square + \square \\ \swarrow \quad \searrow \\ 10 + \square = \underline{\quad} \\ \text{So, } 9 + 8 = \underline{\quad}. \end{array}$$

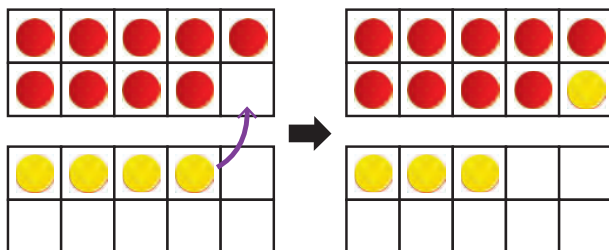


Add 9

© **Learning Target:** Use the *make a 10* strategy when adding 9.

10. Make a 10 to add.

$$9 + 4 = ?$$



$$9 + 4$$

$$9 + \square + \square$$

$$10 + \square = \underline{\quad}$$

So, $9 + 4 = \underline{\quad}$.

Add Three Numbers

© **Learning Target:** Add three numbers.

11.

$$2 + 5 + 4 = \underline{\quad}$$



12.

$$3 + 1 + 5 = \underline{\quad}$$



13.

$$4 + 4 + 2 = \underline{\quad}$$

Make a 10 to add.

14.

$$8 + 3 + 2 = \underline{\quad}$$



15.

$$9 + 8 + 1 = \underline{\quad}$$



16.

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

Problem Solving: Addition within 20

© **Learning Target:** Solve addition word problems.

17. Your cousin finds 7 insects.
You find 9 more than your cousin.
How many insects do you find?



-
18. You do 12 jumping jacks. Your friend does 6 jumping jacks.
How many jumping jacks do you and your friend do in all?

-
19. Descartes has 4 pieces of sea glass and finds 5 more.
You have 5 pieces of sea glass. Newton says Descartes
has more pieces of sea glass than you. Without adding,
does Newton's statement make sense? **Think:** Why?

Yes No

Name _____

Building Fluency

Add. Describe your strategy.

1. $7 + 7 = \underline{\quad}$

2. $9 + 9 = \underline{\quad}$

3. $6 + 6 = \underline{\quad}$

4. $10 + 10 = \underline{\quad}$

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

Structure 5
MTR
How are these problems similar?



Add. Find the sum.

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

7. $15 + 5 = \underline{\quad}$

8. $13 + 4 = \underline{\quad}$

9. $\underline{\quad} = 11 + 2$

10. $\underline{\quad} = 12 + 5$