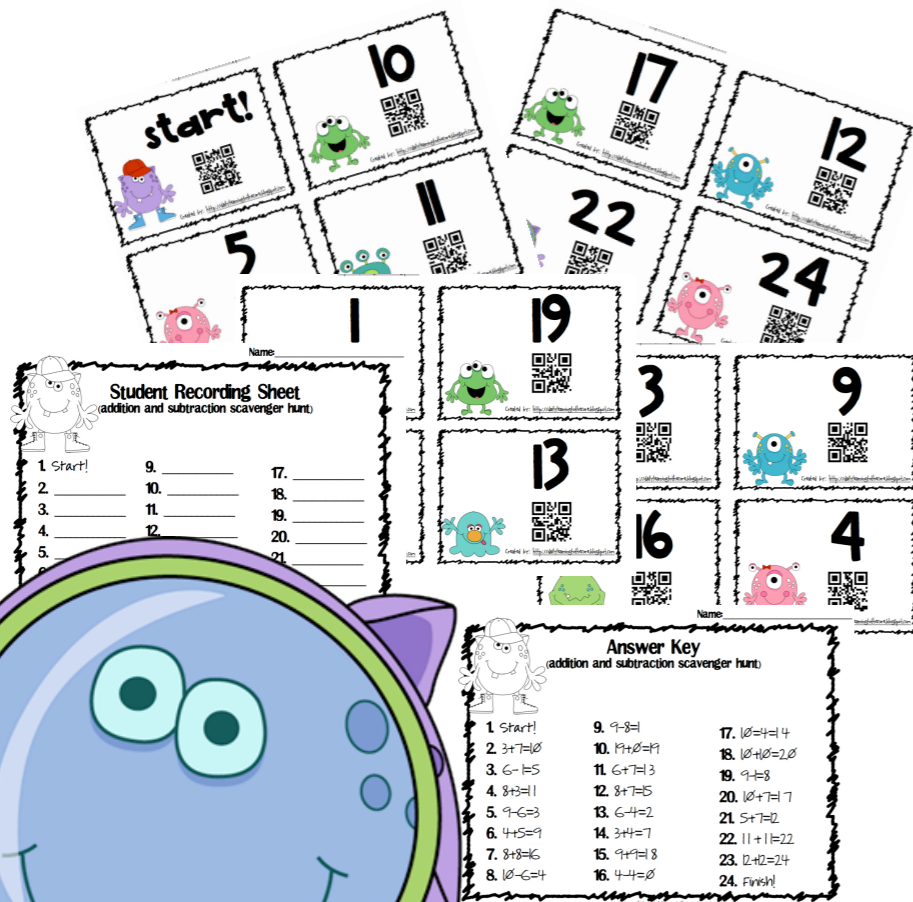


{Free} QR Code Scavenger Hunt: Addition and Subtraction



This set includes:
24 ADDITION/SUBTRACTION
SCAVENGER HUNT TASK CARDS
RECORDING SHEET
ANSWER KEY

COMMON CORE
Alignment:

1.OA.C.6

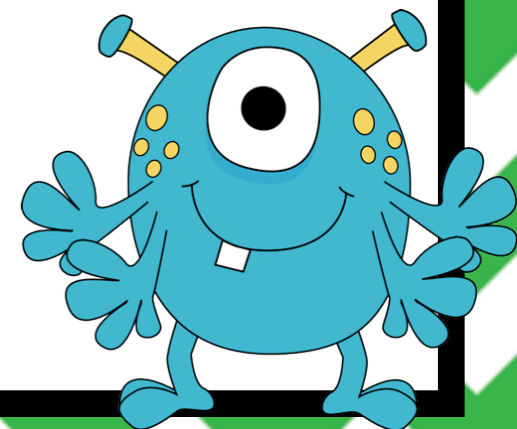
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COMMON CORE ALIGNMENT: 1st Grade:

CCSS.Math.Content.1.OA.C.6 Add and subtract within 20, demonstrating fluency for addition and subtraction within 10. Use strategies such as counting on; making ten (e.g., $8 + 6 = 8 + 2 + 4 = 10 + 4 = 14$); decomposing a number leading to a ten (e.g., $13 - 4 = 13 - 3 - 1 = 10 - 1 = 9$); using the relationship between addition and subtraction (e.g., knowing that $8 + 4 = 12$, one knows $12 - 8 = 4$); and creating equivalent but easier or known sums (e.g., adding $6 + 7$ by creating the known equivalent $6 + 6 + 1 = 12 + 1 = 13$).



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Getting started with QR codes:

To begin using QR Codes in your classroom you need to download a QR Code Reader onto the device(s) you will be using. There are many free apps out there. In my classroom, we use an application called "Scan." Scan is a free program that is extremely fast and user friendly. Once it is downloaded you are ready to go!

Print, laminate and cut the task cards. You can either place them around your room (I usually tape them all around to create a true scavenger hunt for kids) or place them in a center area for students to use.

Children should begin at "start," scan the code, record the equation and answer to the question, and look for the next sum or difference. Once they have found their sum/difference students will go scan the QR Code below and continue with the same steps until they find the QR Code that says, "You are all done! Great job!"

It is very important students write down their answers as they solve each problem. In my classroom, I have students write the full equation (not just the answer.)

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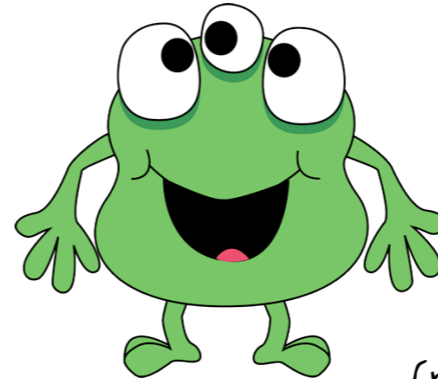


start!



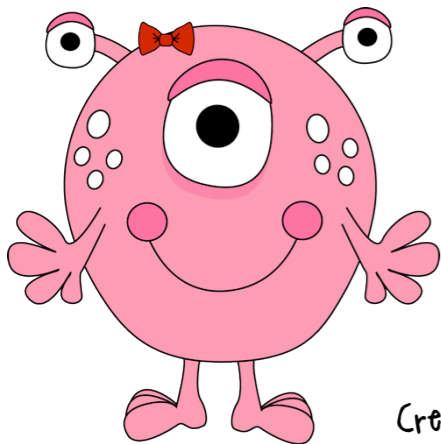
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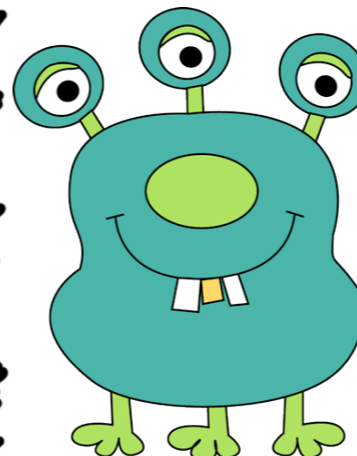
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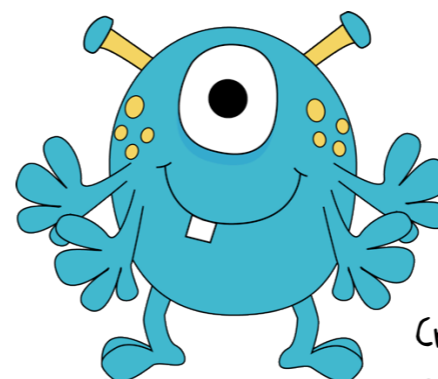
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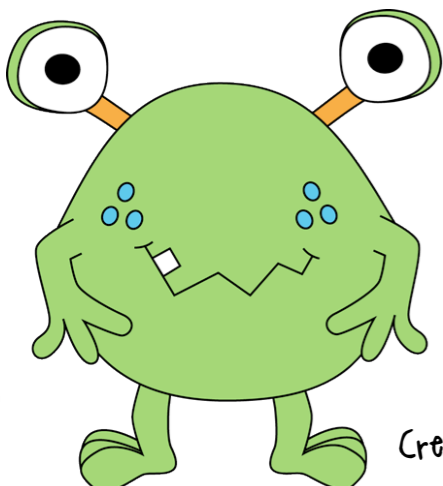
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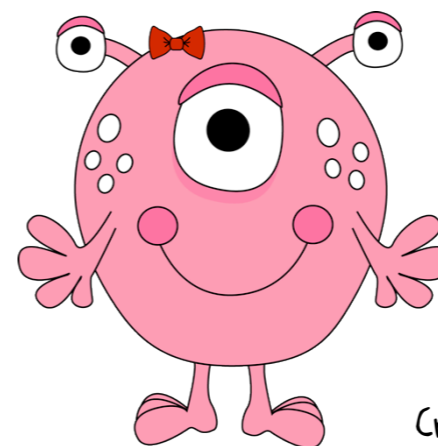
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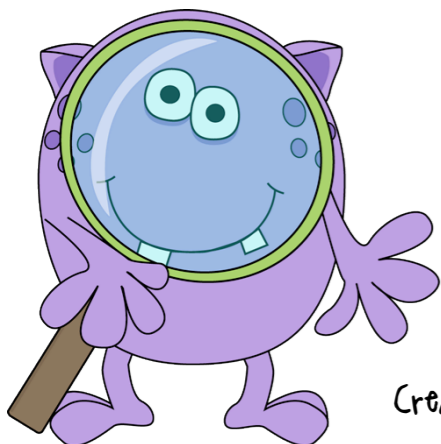
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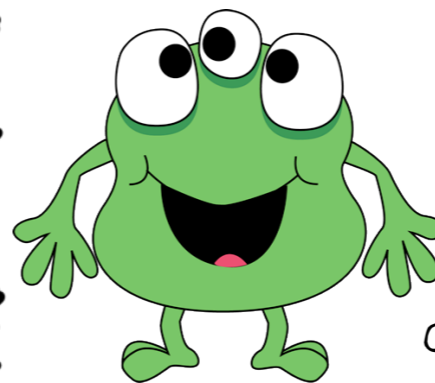
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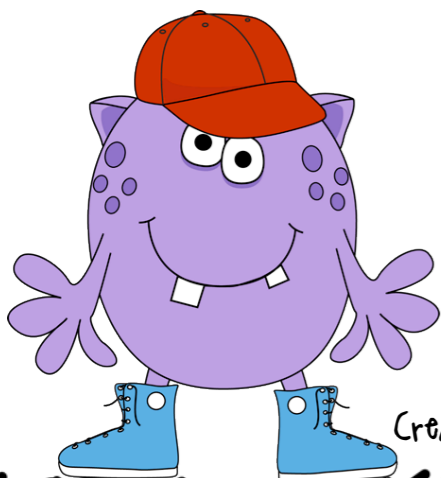
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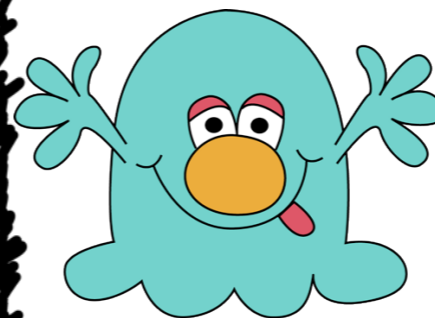
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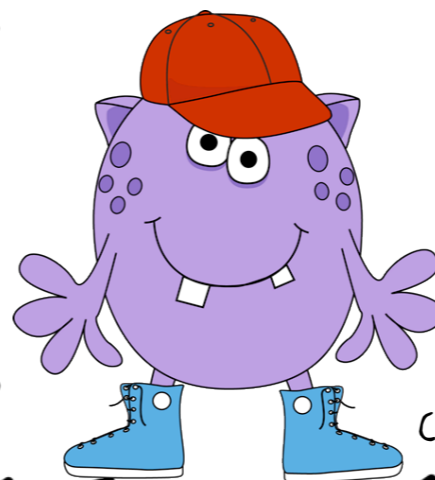
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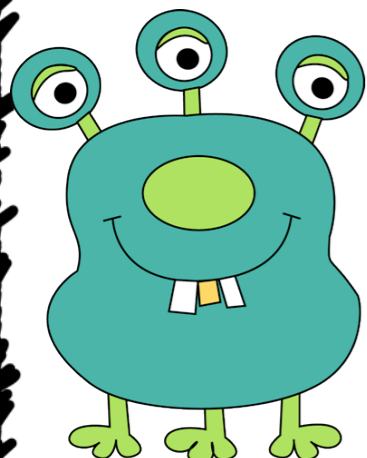
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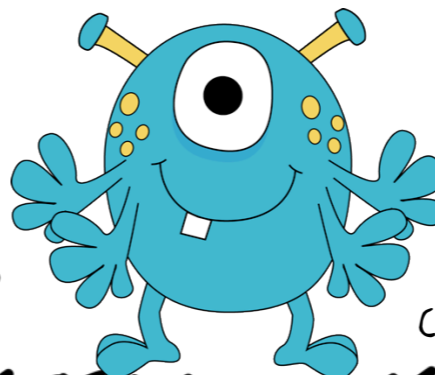
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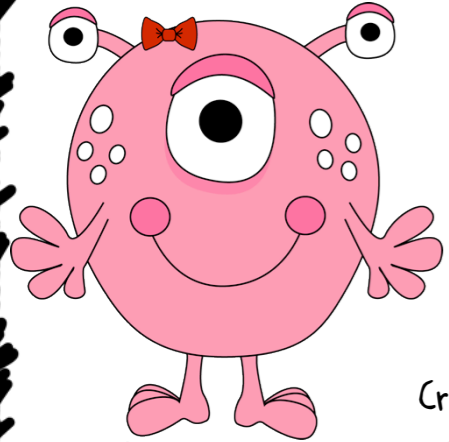
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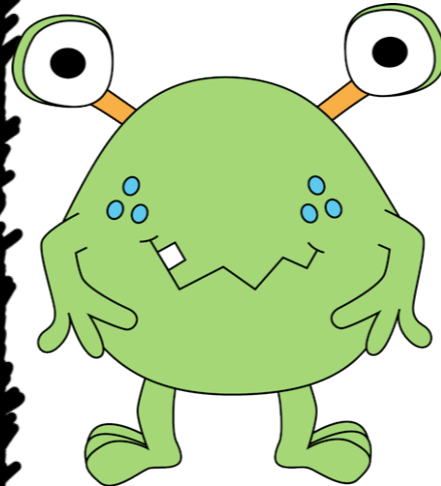
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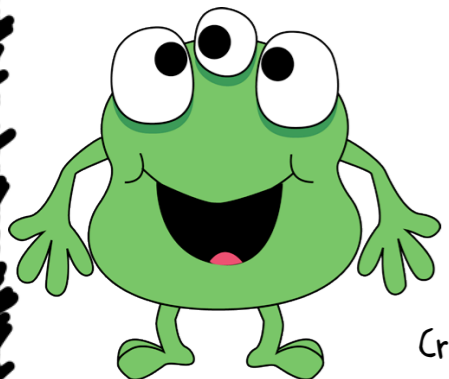
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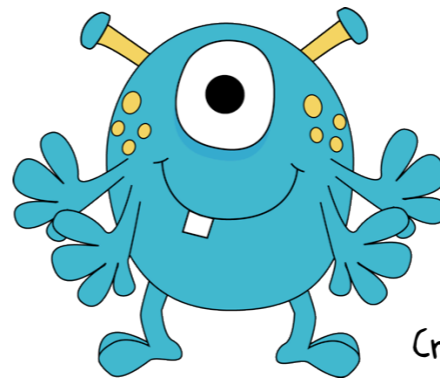
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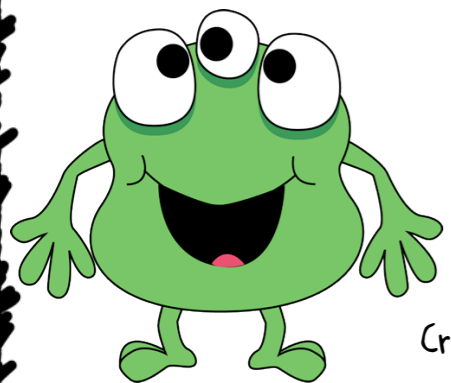
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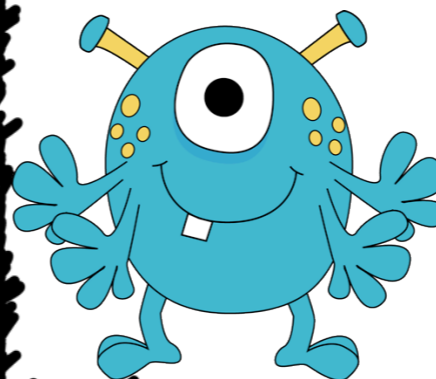
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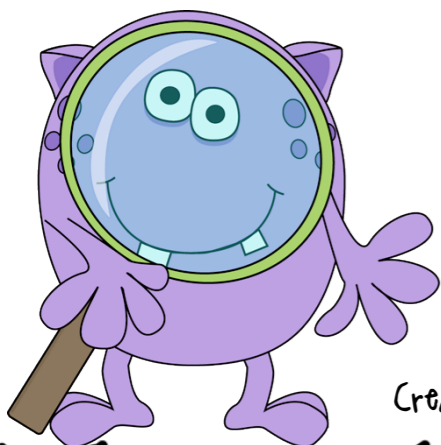
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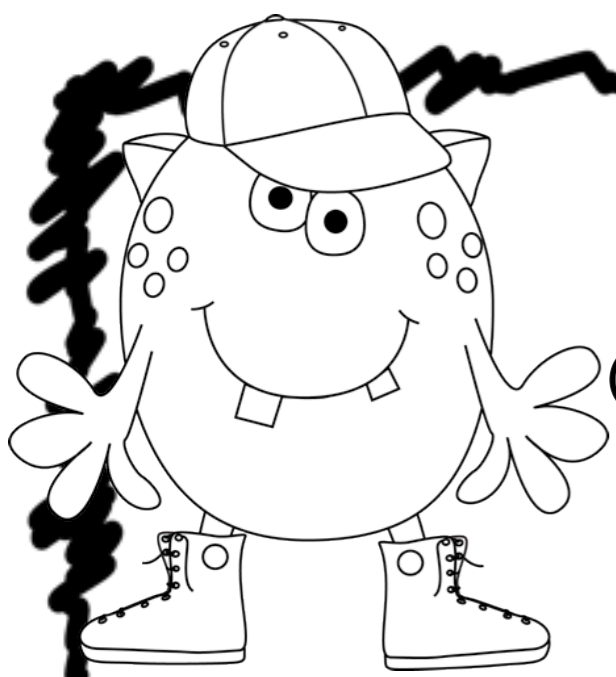
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Name: _____



Student Recording Sheet

(addition and subtraction scavenger hunt)

1. Start!

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____

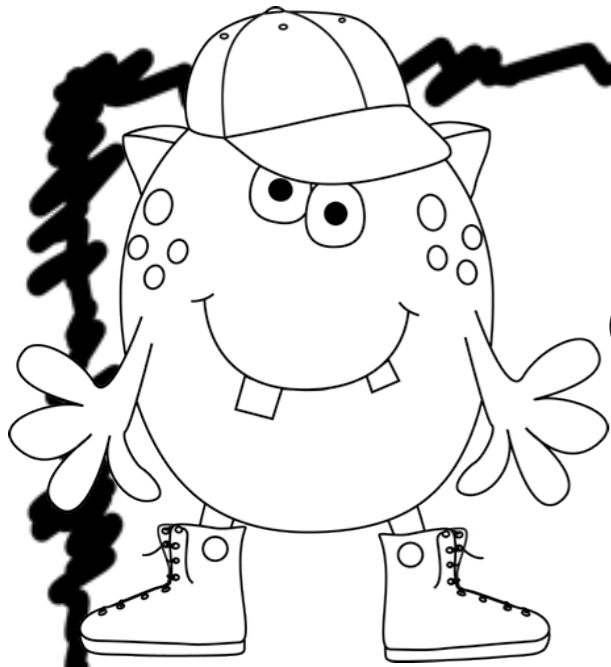
21. _____

22. _____

23. _____

24. _____

25. Finish!



Answer Key

(addition and subtraction scavenger hunt)

1. Start!

2. $3+7=10$

3. $6-1=5$

4. $8+3=11$

5. $9-6=3$

6. $4+5=9$

7. $8+8=16$

8. $10-6=4$

9. $9-8=1$

10. $19+0=19$

11. $7-1=6$

12. $6+7=13$

13. $8+7=15$

14. $6-4=2$

15. $3+4=7$

16. $9+9=18$

17. $4-4=0$

18. $10+4=14$

19. $10+10=20$

20. $9-1=8$

21. $10+7=17$

22. $5+7=12$

23. $11+11=22$

24. $12+12=24$

25. Finish!

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Graphics and Backgrounds BY: AMD :<http://www.teacherspayteachers.com/Store/Anchor-Me-Designs> and My Cute Graphics at <http://www.mycutegraphics.com>

My first graders love using task cards! In my classroom we use them many different ways. A class favorite is when I post task cards all over the room and students go on a hunt answering the different questions using their recording sheets. Students **LOVE** to be detectives and find all of the numbers/answers! Students also use task cards in math centers as well as these are great for early finishers!

Thank you so much for downloading these task cards from my TPT store. Please feel free to email me at learningtothecore.arz@gmail.com if you have any questions or you find something that needs to be fixed and I will fix it immediately. Please be sure to follow my store to receive updates about new products. Also, it would mean a lot to me if you left feedback about this product on TPT! Thank you so much!



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My TPT Store: <http://www.teacherspayteachers.com/Store/AmandaZanchelli>

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