

IPS | BUTLER UNIVERSITY
LAB SCHOOL 55

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Inspiring children to transform the world.

Additional Math Homework Resources

The following worksheets feature skills that your child will learn this school year. Please feel free to use these worksheets to supplement your child's learning at home. Keep in mind that different units of study are covered throughout the year. Depending on timing, there may be skills in the packet that your child hasn't learned yet.

For any word problem pages, we recommend doing one problem a night and reading the problem with your child (or to your child depending on their age). We recommend giving your child a whole sheet of paper to solve the problem and allowing them to solve it in whatever way makes sense to them (i.e. drawing a picture, using a number line, etc.). Once your child has solved the problem one way encourage them to solve it another way and check their work.

If these worksheets are helpful to you visit <https://www.commoncoresheets.com/SortedByGrade.php> to find more!

If you have questions about additional work for your child, please contact your classroom teacher.

**Solve each problem.****Answers**

- 1) Faye had nine DS games. If she bought seven more games, how many would she have total?
- 2) Frank collected nine seashells from the beach on Monday and eight more on Tuesday. How many seashells did Frank collect all together?
- 3) Paul had nine books. During the book fair he bought five more. How many books did Paul have total?
- 4) Roger had twelve dollars saved up. After doing some chores his mother gave him another four dollars. How much money does he have total?
- 5) Debby had seven books. If she bought seven more at a yard sale how many would she have total?
- 6) Tom has three shirts. Later he bought two more shirts. How many shirts does Tom have total?
- 7) There were fourteen people in line at lunch when three more got in line. How many people were there total in line?
- 8) For Halloween Victor got six pounds of candy and Nancy got six pounds of candy. What is the combined weight they received?
- 9) Billy had \$6. For his allowance he got another \$2. How much money does he have total?
- 10) A clown gave away eight balloons to girls and two balloons to boys. How many balloons did he give away total?
- 11) At the arcade Dave had won fifteen tickets. Later he won two more tickets. How many tickets did Dave have total?
- 12) A baker already had four cakes but made four extra. How many cakes did the baker have total?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

**Solve each problem.**

- 1) A museum had eleven paintings. If they got rid of eight of them, how many pictures would they have left?
- 2) Isabel had seventeen pencils. After using some she had four left. How many did she use?
- 3) A fast food restaurant had nine hotdogs. After selling some they had seven left. How many hotdogs did they sell?
- 4) Edward had twelve cherries. He ate seven of them. How many cherries does Edward have left?
- 5) The book fair sold nine posters. Now they have seven posters left. How many posters did they have to begin with?
- 6) A fast food restaurant had fifteen hotdogs. They sold nine. How many hotdogs do they have left?
- 7) A waiter had eight customers. After some left he still had four customers. How many customers left?
- 8) Cody had caught some butterflies. He let eight go and now he has six left. How many did he originally have?
- 9) Jerry has ten shirts. If he got rid of two of them, how many shirts would Jerry have?
- 10) Dave owned eleven video games. He sold seven. How many games does Dave have now?
- 11) At the arcade Oliver had won ten tickets. After buying a yoyo he had three tickets left. How many tickets did the yoyo cost?
- 12) Nancy took ten dollars from her piggy bank. Now she has four dollars in her piggy bank. How much money was originally in there?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____



Solve each problem.

Answers

- 1) Jerry was playing tic-tac-toe. He won 2 times, lost 4 times and it was a draw 10 times. How many times did Jerry play?

- 2) A teacher had 2 red pens, 5 blue pens and 4 black pens. How many pens did she have total?

- 3) For lunch, 2 students selected chocolate milk, 3 selected strawberry milk and 14 selected regular milk. How many milks were taken total?

- 4) For a party Bianca bought some cupcakes. She bought 2 chocolate, 3 vanilla and 10 strawberry. How many cupcakes did she buy?

- 5) Victor already had 6 dollars, but earned another 2 dollars doing chores. His friend had 4 dollars. If they put their money together, how much would they have?

- 6) A pet store had 2 white cats, 8 black cats and 4 gray cats. How many cats did they have total?

- 7) Roger was weighing boxes for moving. The first was 2 pounds, the second was 2 pounds and the last was 14 pounds. What is the combined weight of all three boxes?

- 8) A pet store had 2 dogs. On Sunday they got 15 more. On Monday they got 2 more. How many dogs does the pet store have now?

- 9) Luke had 2 DS games. His friend gave him 7 more and then Luke bought another 9. How many DS games does Luke have now?

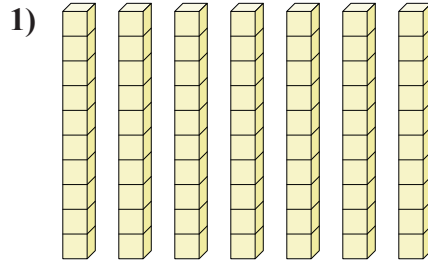
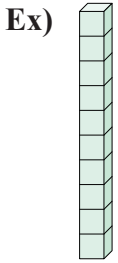
- 10) Henry had 2 new crayons, 3 used crayons and 3 broken crayons. How many crayons did Henry have total?

1. _____
2. _____
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6. _____
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8. _____
9. _____
10. _____



Determine the quantity of groups of ten. Then find the total number of smaller blocks.

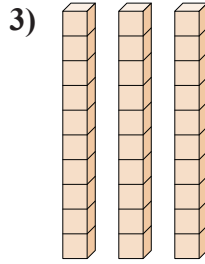
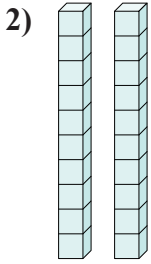
Answers



Ex. 1 10

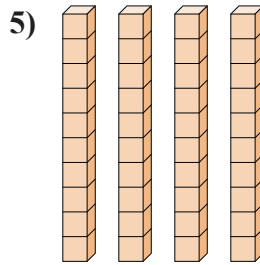
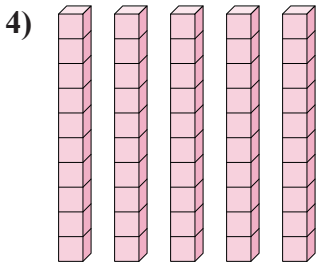
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2. _____



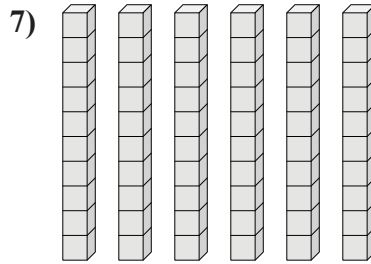
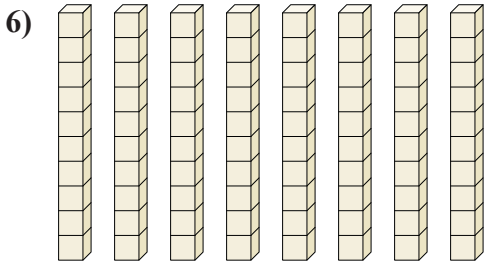
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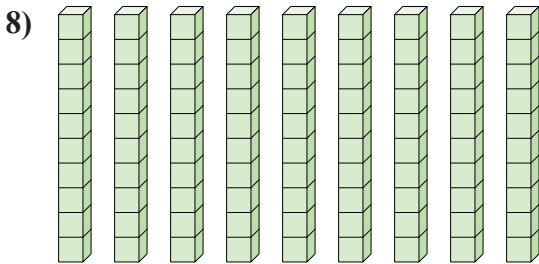
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7. _____

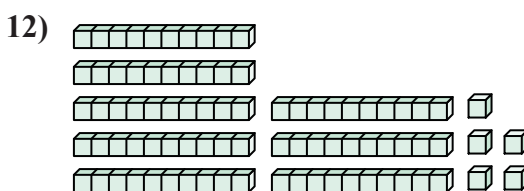
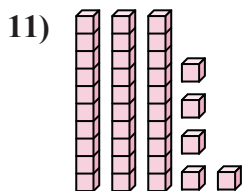
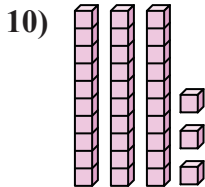
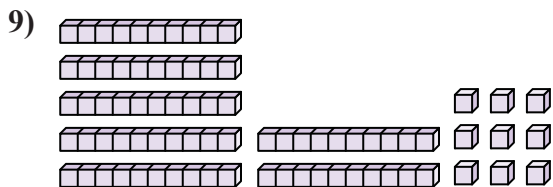
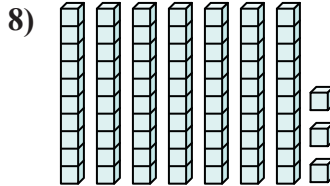
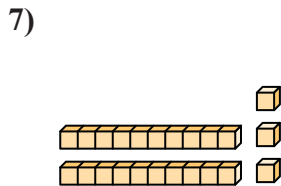
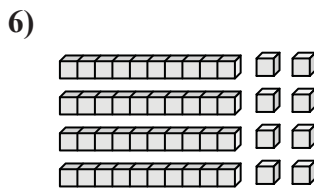
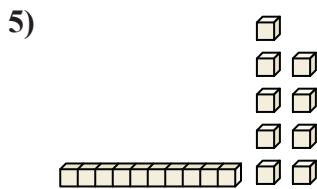
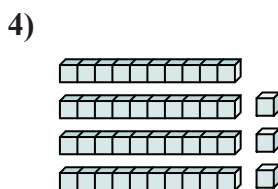
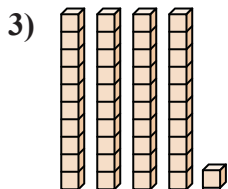
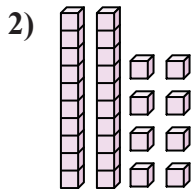
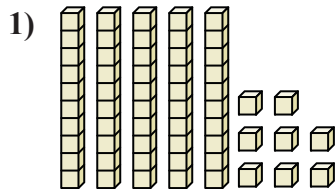
8. _____





Count the total number of small blocks.

Answers



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

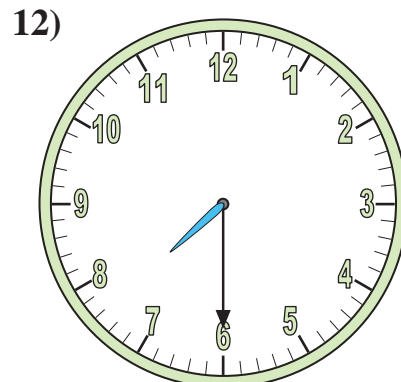
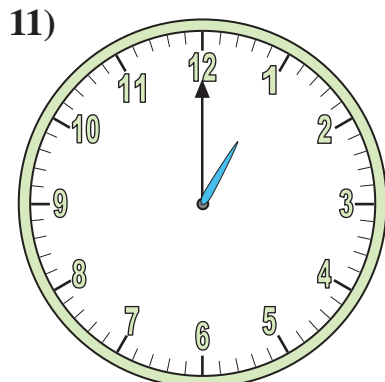
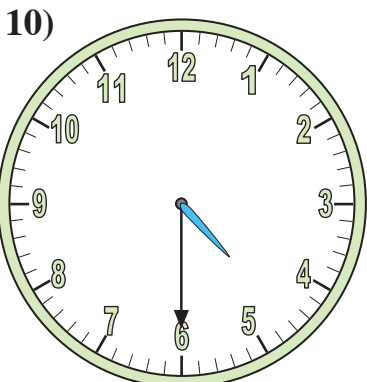
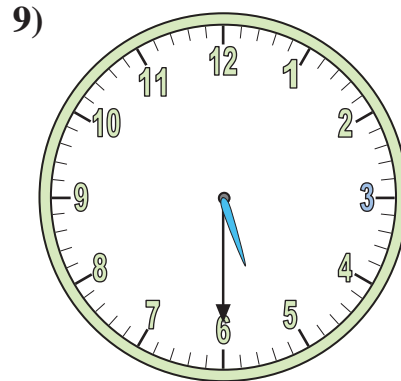
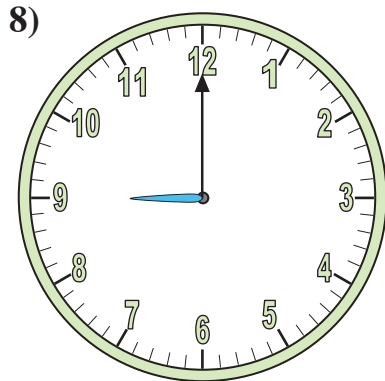
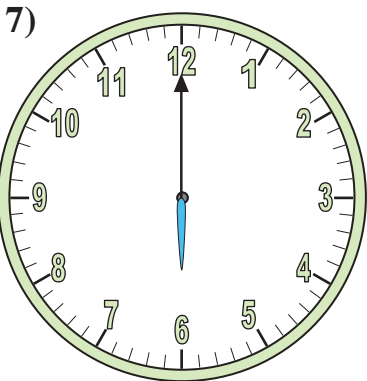
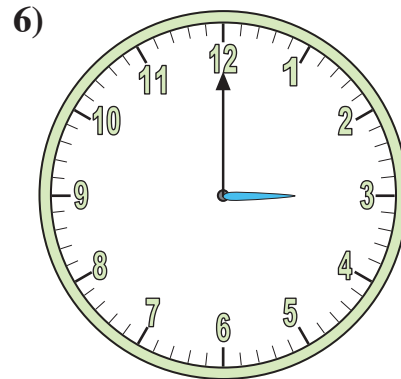
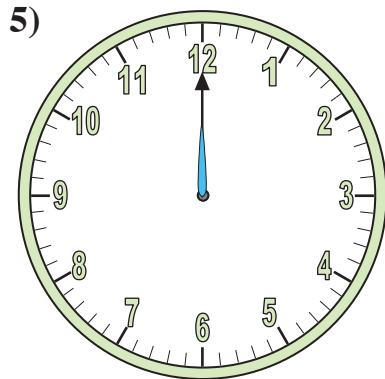
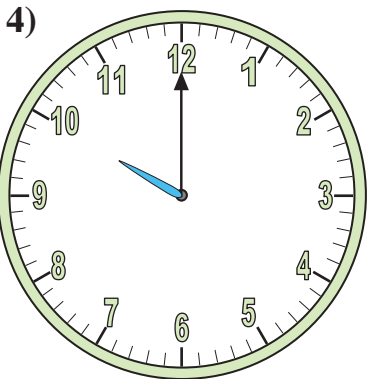
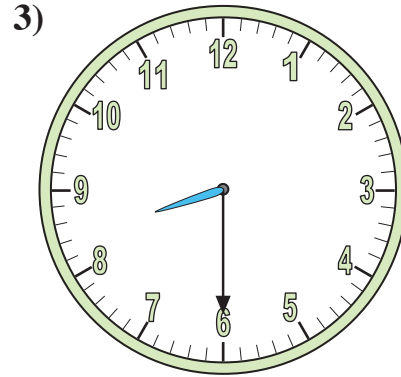
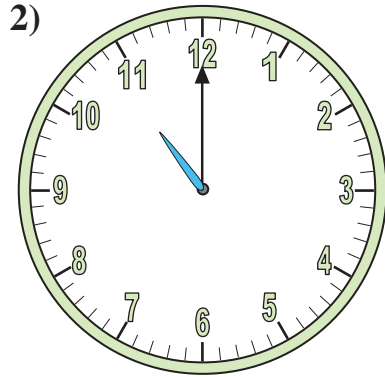
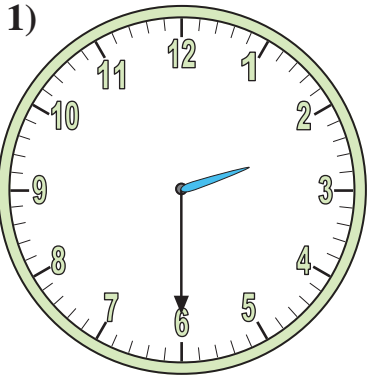
11. _____

12. _____



Determine the time shown on the clock.

Answers



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____