

Be sure to solve

each part of the

problem!

功课和练习 第3-8课

解答一个步骤与 两个步骤的问题



家庭活动 Make up story problems that take two questions, or steps, to solve. Ask your child to solve both steps of each problem.

再看! Write equations to solve two-step problems.

Allison collected 23 rocks.

Jason collected 15 more rocks than Allison. Phil collected 3 fewer rocks than Allison.

How many rocks does Jason have? How many rocks does Phil have?

Number of Rocks Jason has: 23 + 15 = ?

$$23 + 10 = 33$$
 and $33 + 5 = 38$

So, Jason has 38 rocks.

You can count back 3 from 23 to find the number of rocks Phil has.

23, __22_, __21_, __20_ So, Phil has __20_ rocks.



Write equations to solve the problems.

1. There are 4 fewer students in Ms. Jagger's class than Mr. Curley's class. Mr. Curley's class has 20 students. How many students are in Ms. Jagger's class?

students

2. There are 13 green grapes and 7 red grapes in a bowl. Joe ate 5 of the grapes. How many grapes are in the bowl now?

_____+,_____=____

____=__

grapes

Algebra Find the missing numbers.

3.
$$\boxed{}$$
 + 42 = 58

5.
$$76 + \bigcirc = 89$$

Write equations to solve each problem.

6. MP.I Make Sense There are 6 girls at a park. 6 boys join them. Then 4 girls go home. How many children are at the park now?

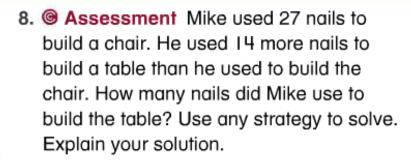
children.

7. Higher Order Thinking Mr. Villa's class has 23 students. Ms. Anderson's class has 3 more students than Mr. Villa's class. How many students are there in all?

Check your work.

Does your answer

make sense?



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