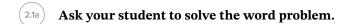
#### How to Administer the Quick Check:

- The Quick Check consists of two parts: an Instructor portion which includes solutions and a Student Portion with problems for each concept.
- · Your student need only complete the Quick Check problems for the concepts for which you responded Unsure.
- Read the instructions for each Quick Check item to your student. Watch/listen as they complete the task.
  You may attempt to clarify the wording of a question, read a word problem aloud, but you should not provide hints about how to solve a problem. Note: The last two questions require verbal responses from the student. These two problems are shown on the Instructor Portion only.
- · Return to the Question Block when you have checked your student's work.
- You should now be able to answer **Yes** or **No** for each question.
- · Click **Next** to go to the next screen.



# Can my student confidently solve word problems involving addition and subtraction?



Eight daisies and two roses are in the vase. How many flowers are in the vase?

10 flowers

$$8 + 2 = 10 \text{ or } 2 + 8 = 10$$

(2.1b) Ask your student solve the word problem.

David is 9 years younger than his big sister Kate. Kate is 18 years old. How old is David?

9 years

$$18 - 9 = 9$$

### **Instructor Quick Check: Question Block 2**



# Can my student reword a subtraction problem to make it into a question about addition?



Ask your student to rewrite  $11 - 6 = \frac{?}{}$  as an addition problem.

$$6 + \underline{?} = 11 \text{ or } 6 + 5 = 11$$

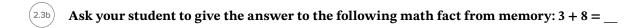
(2.2b) Ask your student to rewrite 15 - 7 = ? as an addition problem.

$$7 + ? = 15 \text{ or } 7 + 8 = 15$$



## Math·U·See. Instructor Quick Check: Question Block 2

\ 2.0 /	an my student immediately give the correct answers to all ingle-digit addition and subtraction problems?
(2.3a)	Ask your student to give the answer to the following math fact from memory: $12 - 5 = $
	7



11



### **Student Quick Check: Question Block 2**

### How to complete the Quick Check:

• Instructor: Read the instructions (found on the Instructor portion) aloud to your student only for the Quick Check concepts for which you responded Unsure.

Student: Answer the questions that your instructors asks you.		
2.1		
2.1a	Solve the word problem shown below.	
	<b>Eight daisies and two roses are in the vase. How many flowers are in the vase?</b>	
(2.1b)	Solve the word problem shown below.	
	David is 9 years younger than his big sister Kate. Kate is 18 years old. How old is David?	

### **Student Quick Check: Question Block 2**



(2.2a) Rewrite  $11 - 6 = \underline{?}$  as an addition problem.

(2.2b) Rewrite 15 - 7 = ? as an addition problem.