



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.

2.1

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

2.1a

Ask your student to solve the word problem.



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

$$18 - 9 = 9$$



2.2

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

2.2a

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

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

2.2b

Ask your student to rewrite $15 - 7 = \underline{\quad}$ as an addition problem.

$$7 + \underline{\quad} = 15 \text{ or } 7 + 8 = 15$$



2.3

Can my student immediately give the correct answers to all single-digit addition and subtraction problems?

2.3a

Ask your student to give the answer to the following math fact from memory: $12 - 5 = \underline{\quad}$

7

2.3b

Ask your student to give the answer to the following math fact from memory: $3 + 8 = \underline{\quad}$

11



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.



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

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?

2.2**2.2a****Rewrite $11 - 6 = \underline{\quad ? \quad}$ as an addition problem.****2.2b****Rewrite $15 - 7 = \underline{\quad ? \quad}$ as an addition problem.**