



# Algebra Concepts - Fall Progress Script for Paper-based Screener

*(Total Time ≈ 45 minutes)*

Why? To identify tier 3 standards for students not responding to tier 2 intervention.

How? Screen all students and record scores into the Course Overview report.

## Teacher Notes:

- Verify that students are ready to screen with a pencil, screener and blank sheet of paper.
- In the Screening Script, say what is in bold text and do what is in italicized text.
- Include an appropriate pause at the end of each statement.
- Provide the recommended wait time for each group of questions in this Screening Script.
  - If a student is finishing up a problem, you may provide up to 15 extra seconds before asking the group to stop and turn to the next page. We do not want to provide too much time where a student can meet the benchmark using inefficient strategies.

## Screening Script:

**This screener will help me see what you understand so I can plan my teaching.**

**Do not move ahead of the whole group. After I read the directions for each question, you will be given time to complete it.**

*(Recommended time is provided with each question...please don't read these aloud)*

**After you answer the question, use the blank paper to cover your answers.**

**Once we move to the next page, do not go back.**

**For multiple choice questions, if you don't see your answer, please do not choose one.**

**Take a deep breath, relax and try your best!**



# Algebra Concepts - Fall Progress

*(Continued)*

## Questions 1, 2, and 3

**Add and subtract the integers and write your answer on the line.**

**As you complete each question, please use the blank sheet of paper to cover your answers.**

**You may begin.**

*(Wait 1 minute.)*

**If you are still working, please stop and turn to the next page.**

## Questions 4, 5 and 6

**Multiply and divide the integers and write your answer on the line.**

**Please use the blank sheet of paper to cover your answers.**

**You may begin.**

*(Wait 1 minute.)*

**If you are still working, please stop and turn to the next page.**



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*(Continued)*

## Questions 7, 8 and 9

Determine the ordered pair for the point and write your answer on the line.

**You may begin.**

*(Wait 1 minute.)*

**Please stop and turn to the next page.**

## Questions 10, 11 and 12

Find the equivalent expression, then shade the bubble next to your answer.

**You may begin**

*(Wait 1 minute.)*

**Please stop and turn to the next page.**

## Questions 13, 14 and 15

Evaluate the expression for the given value and write your answer on the line.

*(Wait 2 minutes.)*

**Please stop and turn to the next page.**



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*(Continued)*

## Questions 16, 17, 18

*(Look for hands.)*

**Find the equivalent expression and shade the bubble next to your answer.**

**You may begin.**

*(Wait 2 minutes.)*

**Please stop and turn to the next page.**

## Questions 19, 20, 21

*(Look for hands.)*

**Solve the equation and write your answer on the line.**

*(Wait 2 minutes.)*

**Please stop and turn to the next page.**

## Questions 22, 23 and 24

**Find the equivalent expression, then shade the bubble next to your answer.**

**You may begin.**

*(Wait 2 minutes.)*

**Please stop and turn to the next page.**



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*(Continued)*

## Questions 25, 26, 27

*(Look for hands.)*

**Find the equivalent expression, then shade the bubble next to your answer.**

**You may begin.**

*(Wait 2 minutes.)*

**Please stop and turn to the next page.**

## Questions 28, 29, 30

*(Look for hands.)*

**Find the equivalent expression, then shade the bubble next to your answer.**

**You may begin.**

*(Wait 2 minutes.)*

**Please stop and turn to the next page.**

## Questions 31, 32, 33

*(Look for hands.)*

**Solve the equation and write your answer on the line.**

*(Wait 2 minutes.)*

**Please stop and put your pencil down.**

**This math screener is now finished, thank you for trying your best!**

**Make sure your name is on the first page of your packet and I will collect it.**