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**Solving with Seesaws – Pre-Assessment Answer Key**

1. Which term is a constant term? (Circle one)
2. 4b (b) n (c) 47u (d) 567 (e) 23r

A: (d) 567

1. Which term is a variable term? (Circle one)
2. 48 (b) 23,465 (c) 47y (d) 1,250 (e) 23

A: (c) 47y

1. Circle the equation below that allows you to solve for the variable in two steps.
2. 4a + 2 = 4a – 2 (b) 3b + 2 = b + 4 (c) 6n + 5 = d - 3 (d) 3t +5 = 3t - 9

A: (b) 3b + 2 = b + 4

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1. Solve the equation below for a:

3a + 2 = a – 6

A: a = -4

1. What gets you excited about math?

A: answers will vary

1. If you could make a lesson like this, what would you want to use (Circle one)?
2. Lecturing/speaking to a class (b) Reading a textbook (c) Watch a movie

(d) Hands-on Activity (e) Research on the Internet

A: answers will vary

7. Do you think robotics can be helpful when used to collect data for math activities or experiments?

1. Yes (b) No (c) Not sure

A: answers will vary