

Practice 2



Level: 1 Simplifying - Evaluating - Solving s - P. 1

Navigate Your Path To Success

Solve each equation.

1. $2x + 3 = 11$

- A **4** B **14**
C **7** D **-14**

2. $2x - 2 = 0$

- A **4** B **3**
C **1** D **-4**

3. $29 = 6x - 8$

- A ~~$37/6$~~ B **6**
C **5** D **-5**

4. $7 - 2x = 13$

- A **-3** B **7**
C **-6** D **8**

5. $-16 = 4x - 12$

- A **4** B **6**
C **-7** D **-1**

6. $5x + 9 = 20$

- A ~~$11/5$~~ B **-5**
C **9** D ~~$11/-3$~~

7. $-5 = 6d - 7d + 4$

- A **9** B **5**
C **-8** D **8**

8. $4e - 4 = e - 4$

- A **3** B **-3**
C **0** D **-6**

9. $-7f + 6 = 116 + 3f$

- A **-11** B **13**
C **5** D ~~$5/-13$~~

10. $j - (5 - 3j) = 7j + 4$

- A **7** B **-3**
C **3** D **7**

11. $8k - 15 = 4k + 13$

- A **7** B **3**
C **8** D **4**

12. $2(5 - 3r) = -4r - 16$

- A **11** B **17**
C **5** D **13**