### Lesson 15 Practice Problems

1. Evaluate each expression:
2. Find the value of each expression.
3. Fill in the missing numbers in these equations
4. These three points form a horizontal line: , , and . Name two additional points that fall on this line.

* (From Unit 7, Lesson 11.)

1. Order each set of numbers from least to greatest.
   1. 4, 8, -2, -6, 0
   2. -5, -5.2, 5.5, ,

* (From Unit 7, Lesson 1.)

1. Decide whether each table could represent a proportional relationship. If the relationship could be proportional, what would be the constant of proportionality?
   1. Annie’s Attic is giving away $5 off coupons.

| * + original price | * + sale price |
| --- | --- |
| * + $15 | * + $10 |
| * + $25 | * + $20 |
| * + $35 | * + $30 |

* 1. Bettie's Boutique is having a 20% off sale.

| * + original price | * + sale price |
| --- | --- |
| * + $15 | * + $12 |
| * + $25 | * + $20 |
| * + $35 | * + $28 |

* (From Unit 5, Lesson 4.)



© CC BY Open Up Resources. Adaptations CC BY IM.