### Lesson 24 Practice Problems

1. Is an identity? Explain or show your reasoning.
2. Match each lettered expression with the number of an expression equivalent to it.
3. Let . If this is an identity, what is a possible expression for ?
4. What are the points of intersection between the graphs of the functions and ?

* (From Unit 2, Lesson 11.)

1. Identify all values of that make the equation true.

* (From Unit 2, Lesson 22.)

1. Match each expression in the lettered list with the number of an expression equivalent to it.

* (From Unit 2, Lesson 23.)



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