### Lesson 16 Practice Problems

1. Find the quotients:
	1. $24÷-6$
	2. $-15÷0.3$
	3. $-4÷-20$
2. Find the quotients.
	1. $\frac{2}{5}÷\frac{3}{4}$
	2. $\frac{9}{4}÷\frac{-3}{4}$
	3. $\frac{-5}{7}÷\frac{-1}{3}$
	4. $\frac{-5}{3}÷\frac{1}{6}$
3. Is the solution positive or negative?
	1. $2⋅x=6$
	2. $-2⋅x=6.1$
	3. $2.9⋅x=-6.04$
	4. $-2.473⋅x=-6.859$
4. Find the solution mentally.
	1. $3⋅-4=a$
	2. $b⋅\left(-3\right)=-12$
	3. $-12⋅c=12$
	4. $d⋅24=-12$
5. Find the products.
	1. $\left(100\right)⋅\left(-0.09\right)$
	2. $\left(-7\right)⋅\left(-1.1\right)$
	3. $\left(-7.3\right)⋅\left(5\right)$
	4. $\left(-0.2\right)⋅\left(-0.3\right)$
* (From Unit 7, Lesson 14.)
1. Which graphs could not represent a proportional relationship? Explain how you decided.
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* (From Unit 5, Lesson 7.)



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