Warm-Up 27

1) $10^2 + 7^0$ (23) - 11(2) =	4) Factor the linear expression using the greatest common factor: 12x + 36
2) In the expression 5 + (-7), how far is the sum from 5?	7.EE.1
7.NS.1b 7.NS.1b Commutative Property:	5) Three and one-half pizzas sit in front of 14 hungry people. If they finish the pizzas, and each person eats the same amount, find the
30 (56) (5) (20)	unit rate in pizza per person.
7.NS.2c	7.RP.1

Warm-Up 27

1) $10^2 + 7^0 (23) - 11(2) =$ 7.EE.3	4) Factor the linear expression using the greatest common factor: 12x + 36
2) In the expression 5 + (-7), how far is the sum from 5?	5) Three and one-half pizzas sit in front of 14 hungry
3) Evaluate using the Commutative Property: 30 (56) (5) (20)	people. If they finish the pizzas, and each person eats the same amount, find the unit rate in pizza per person.
7.NS.2c	7.RP.1

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Warm-Up 27

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Warm-Un 27

Warm-∪p 27	
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