Name

Date #	
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Cumulative Review #5 *Accommodated

Due: Wednesday, September 27th

2) Write an expression for the calculation subtract 10 from the product of 10 and 10.

*Hint: product means to MULTIPLY.

5) Solve using the order of operations.

HINT:

P-parentheses ()

E- exponents 32

M/D- multiply or divide A/S- add or subtract

6) A bakery bakes 43 trays of cookies on Friday. It bakes 78 trays of cookies on Saturday. How many trays of cookies does it bake in all over the two days?

7) a) 78 - 49 =	8) Maggie buys a book for \$9.95. Jeff buys a pair of socks for \$7.45. How much more money does Maggie spend than Jeff?
b) 324 - 35	
9) hundreds = 50 tens	10) 8/10 - 3/10 =