

Without finding the values, write a sentence that compares the values of Expression G and Expression K.

5.0A.2 TSN PQ 24

Expression G: 4,632 - 524 Expression K: 3 x (4,632 - 524)

Expression K is 3 times the value of EXPression G.

14. Write more than one expression that represents 14 added to the product of 2 and 7?

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14+(2×7) (2×7) +14

Which expression(s) has (have) a value of 14? Select all that apply.

A.
$$(12-6) \div 2 \times 4 = 0 \div 2 \times 4 = 3 \times 4 = 12$$

B. $(9 \times 7) - (7 \times 7) = 03 - 49 = 14$
C. $10 + (11 \times 2) - 7 = 10 + 22 - 7 = 32 - 7 = 25$

D. $12+5\times(8-6)=12+5\times2=12+10=22$

2 x (3 x 4 + 3) - 6 = 2 x 15 - 6 = 30 - 6 = 24

At the store, all customers were given a book of coupons as they entered the store in one weekend. If each 16. 5.NBT.5 book of coupons holds 13 coupons and there were a total of 524 customers who entered the store, how many coupons were given in all?

