End of Fifth Grade Test

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Box #1

Add $10.80 to $2.25

Box #2

Subtract 4 from 20.896

Box #3

4^3 =

10^3 =

20 - (5 x 2)

Box #4

Write in standard form:

one million, four hundred sixty-five thousand, three hundred nineteen

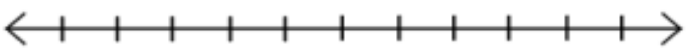
Box #5

18.3 x .5 =

Box #6

On the number line to the left, please put the following numbers in sequence:

0 / 1 / 5 / 1.3 / 2 / 2.9 / .3



$^{7}/_{8} + {}^{3}/_{8} =$

$^{1}/_{8} + {}^{2}/_{4} =$

$^{3}/_{8} \times {}^{1}/_{5} =$

$\frac{1}{2} \div \frac{1}{2} =$

$10 \ {}^{1}/_{4} =$

Perimeter of base:

Volume:

Names:

Fabian goes straight to baseball practice from school. He leaves for school at 8:05am. He starts baseball practice at 4:15 pm. He gets out of baseball practice forty minutes later. It takes him five minutes to walk home. How long has Fabian out of the house? In other words, how many hours was Fabian NOT home?