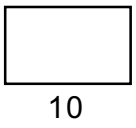
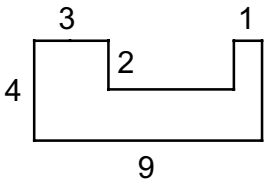
Perimeter =
Area =



Area =



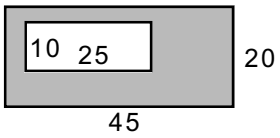
$5.23 \times 10^{3} =$

$7.4 \times 10^{-3} =$

Write in scientific notation:
839, 400 =

$\frac{5}{8} =$ (decimal) .

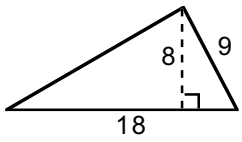
Area of the shaded part =



$(3^{4})^{2} =$

$5^{3} \times 5^{4} =$

Area =

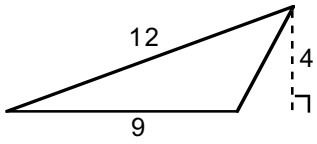


$5^{2} \times 3^{2} =$

$X = 4;\ X^{-3} =$

$8^{5} \times 8^{-3} =$

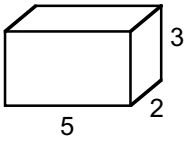
Area =



$\frac{12^{6}}{12^{2}} =$

$\frac{13^{-3}}{13^{-5}} =$

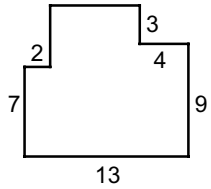
Volume =
Total surface area =



XXXXYYYYY =

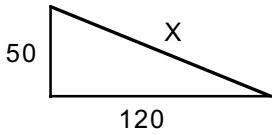
$(5A\,B^{3})\,(4A^{5}B^{3}) =$

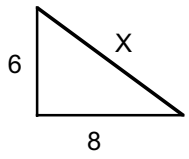
Area =



The reciprocal of $\frac{A^{2}B}{C} =$

X =



$\sqrt{49A^{10}} =$

X =