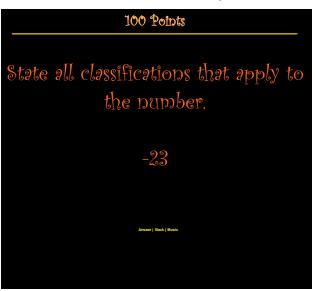
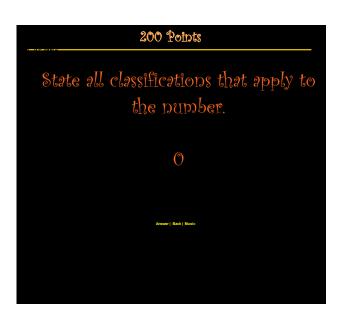
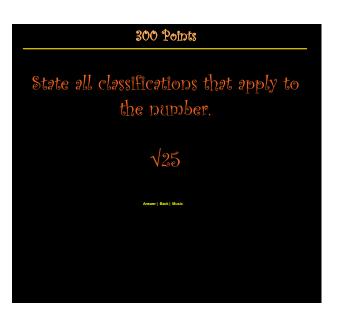
Jeopardy				
Wait, What Class is This?!?	l Need 20 Operator!	Absolutely, Positively!	Problem Solved!	SuRpRiSe!
100	100	100	100	100
2,00	200	2,00	200	200
300	300	300	300	300
400	400	400	<u>400</u>	<u>400</u>
500	500	500	50 <u>0</u>	500







# 400 Points

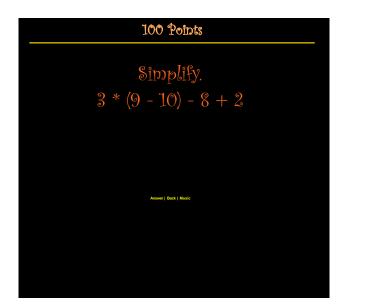
State all classifications that apply to the number.

-3\/8

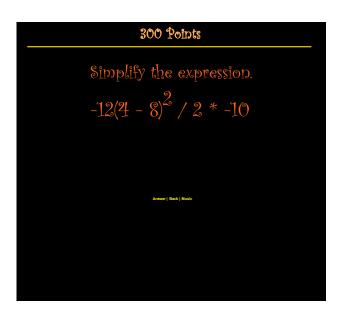
# 500 Points

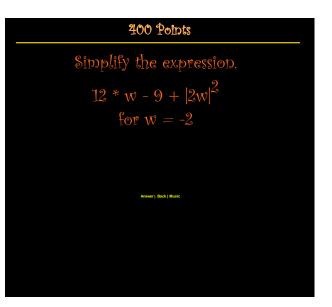
State all classifications that apply to the number.

 $\sqrt{5} * \sqrt{5}$ 



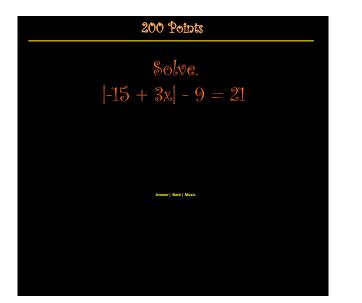


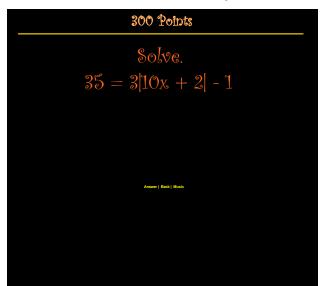


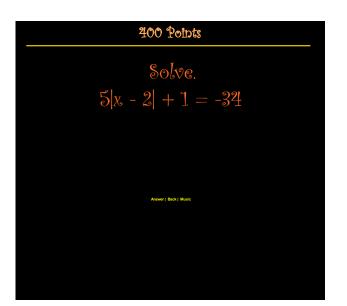


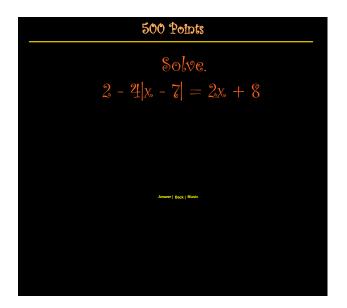








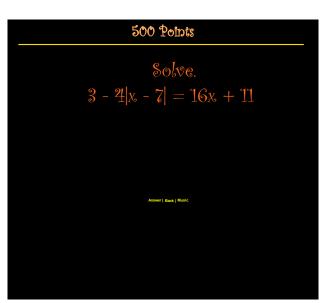




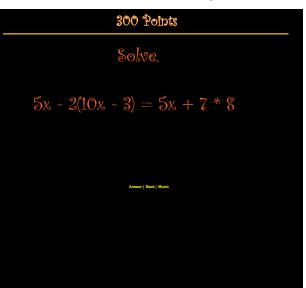


Solve for height, given the formula for volume of a rectangular prism. State any restrictions.

V=lw}



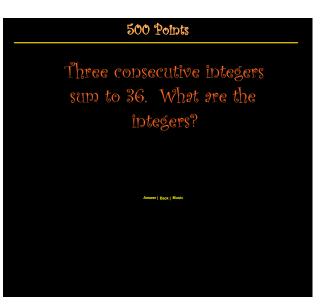




#### 400 Points

One side of an isosceles triangle is 3 cm less than twice the length of the base. The perimeter of the triangle is 34 cm. How long is each side?

Answer | Back | Music



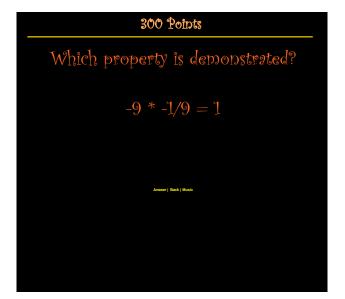
### 100 Points

Which property is demonstrated?

$$83 + 38 + 1 = 1 + 38 + 83$$

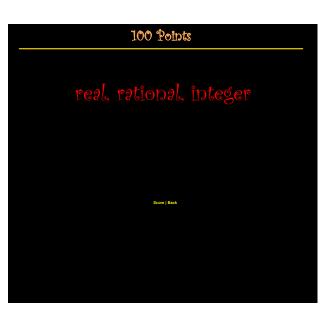
# 200 Points

Which property is demonstrated?









# 200 Points

# real, rational, integer, whole

Score | Back

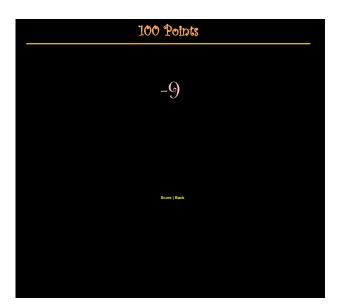
# 300 Points

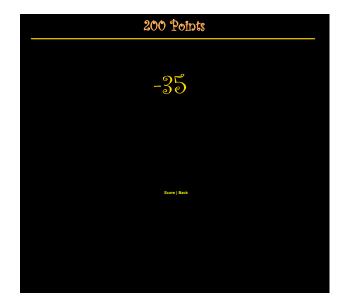
# real, rational, integer, whole, natural

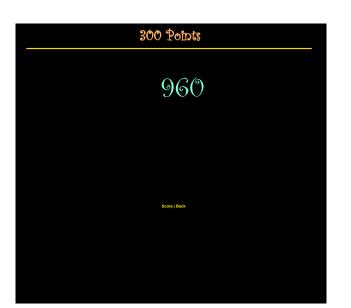
Score | Back

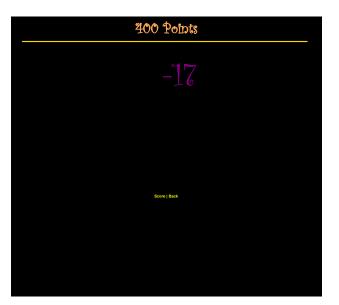


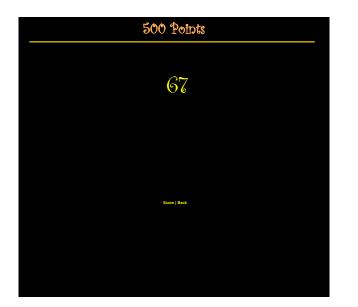




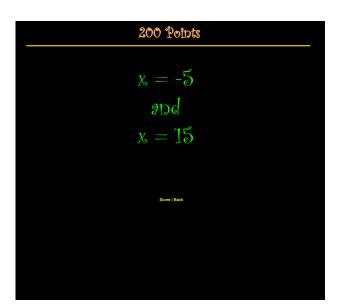


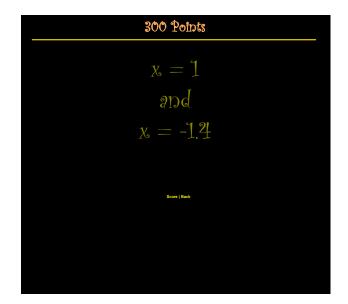


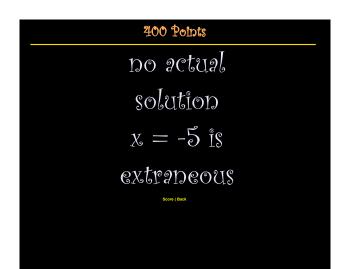


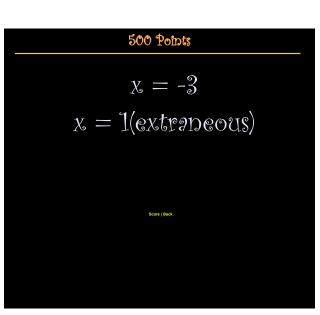


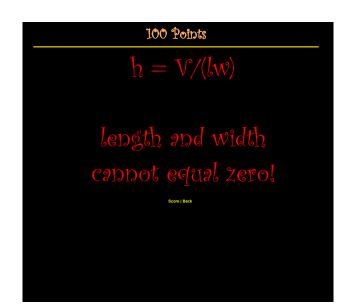


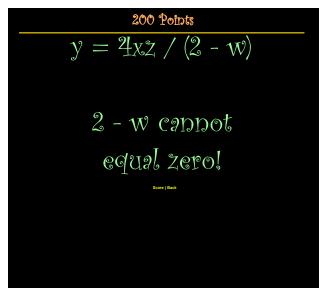


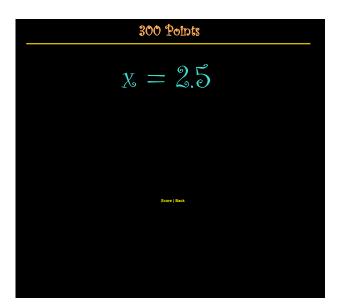










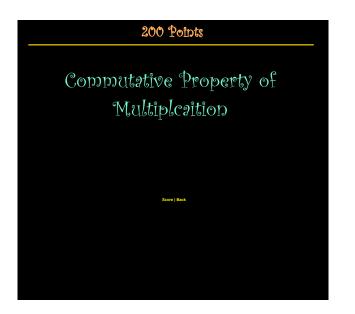


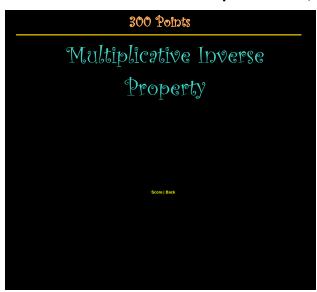


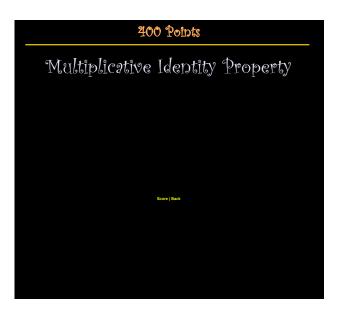


# 100 Points

Commutative Property of Addition











# Daily Double!!!

Please pick up a pen from the pen tray and, in the box below, write down the amount that you are willing to wager.





Daty Doublell aller au centre commercial