| Jeopardy |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 100 | 100 | 100 | 100 |  |
| 200 | 200 | 200 | 200 |  |
| 200 |  |  |  |  |
| 300 | 300 | 300 | 300 |  |
| 200 |  |  |  |  |
| 400 | 400 | 400 | 400 |  |
| 500 | 500 | 500 | 500 |  |

State alb classifications that apply to the bumber.
-23

## 200 Points

State alb classifications that apply to the number.

0
-nnem

500 Points
State ald classifications that apply to the bumber.

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

Answer| Back | Music

100 Points

> §implify.
> $3 *(9-10)-8+2$

〔impolify the expressiob.
$-12(4-8)^{2} / 2 *-10$

Simplefy the expression. $13+-4 * 7 b-4 b^{2}+|-12-b * 2|$

$$
b=-9
$$

| 200 Points |
| :---: |
| Solve.$\|-15+3 x\|-9=21$ |
|  |  |

300 points
〔обขe.

$$
35=3|10 x+2|-1
$$



$$
\begin{gathered}
\text { §oloe. } \\
3-2|x-7|=16 x+11
\end{gathered}
$$

Solve for height, giver the formula for volume of a rectapgralar prism. State apy restrictions.

$$
V=\mathrm{bw} \mathrm{~h}_{2}
$$

Answerl Back | Music

| 200 Points |
| :---: |
| ¢Obのe for y. ¢tate aby |
| セeStrictions. |
| $2 y-w^{2} y=4 x y$ |
| nemeil maxt mant |

## 400 Points

Obe side of ab isosceles triargide is 3 cm LeSs thar twice the lemgthe of the
base. The perimeter of the triangle is 34 cm.
How lorg is each side?

Which property is demonstrated?

$$
89+38+1=1+38+83
$$

300 Points
Which property is demonstrated?

$$
-9 *-1 / 0=1
$$



400 Points

Which property is demonstrated?

$$
8 k * 1=8 k
$$



ァeab, Pationab, integier, whoobe, naturab

400 Points

## ILPのたi゚ODの6

Score｜Back
－9
score｜Back

500 Points
real，patiobal，integer， whole，מatureal

Score｜Back
100 toints
-9

$$
-95
$$

Score｜Back


$\qquad$

7
score | Back
200 Points
$x=-5$
$210 d$
$x=15$
sean laser
300 Doints
$x=1$
21DG
$\chi=-1.4$
saon laset

400 Points
bo actral
solution
$x=-5$ is
extreapeous

500 Points

$$
\begin{gathered}
x=-3 \\
x=1 \text { (extraŋeOrs) }
\end{gathered}
$$



## 400 Points

ด๑ऽ巴: 8 сฎ
each congruent side: 13 cm

11, 12, 2bd 19

Commetative Property of Multoipleaitiob


## 500 Points

Scores
Tearm 1 Term
Lears 3

Datly Dorble!!
Please pick up a per from the per tray arad, in the box below, write down the amount that you are willing to wager.


Daily Dorble!!!
How do you express "to go to the mallo" îm Ereəch?

Daily Dorble!!!
aller au centre commercial

