Ready for a Challenge?

Name: _____

Directions: Use your math skills to find the value of each icon and the '?' in the puzzle below.

[surfer] × [wrestlers] × [dancer] = [horse rider]

$1 \div$ [wrestlers] $= -1$

[horse rider] $=$ [dancer] $\times\ -($ [surfer] $)$

[dancer] $+$ [wrestlers] $= 5$

[wrestlers] $\times\ 30 =$ [horse rider]

[horse rider] $+$ [surfer] $\times$ [wrestlers] $= ?$

My Answer: ? = _____

Surfer=5

Wrestlers=-1

Dancer=6

Horseback Rider=-30

?=-35

Hint: The quotient of any positive value and any negative value is always negative.