

College Math

A Puzzle by David Pleacher

Can you determine the rankings of the Top Ten Colleges from the ten clues below? Each logo has a value from 1 to 10, and no two logos have the same value.

$$\text{Paw Print} + \text{Spider UR} = 10$$

$$\text{Green Tribe} + \text{Rider} = 5 \times \text{Top Hat}$$

$$\text{Bear} + \text{Spider UR} = \text{Top Hat} + \text{Boar}$$

$$\text{Green Tribe} + \text{Falcon} = \text{Top Hat} + \text{Spider UR}$$

$$\text{Spider UR} = \text{Green Tribe} + \text{JMU}$$

$$\text{Rider} = \text{Boar} + \text{Bear}$$

$$\text{Rams} = \text{Bear} + \text{Top Hat} + 1$$

$$\text{Rams} + \text{Top Hat} = \text{Bear} + 7$$

$$\text{Rams} + \text{Bear} = \text{Top Hat} + 5$$

$$\text{Tribe} + \text{Boar} + \text{JMU} = 17$$

Answers:



_____ (University of Arkansas Razorbacks)



_____ (Baylor University Bears)



_____ (Clemson University Tigers)



_____ (Colorado State University Rams)



_____ (Hartwick College Hawks)



_____ (James Madison University Dukes)



_____ (University of Richmond Spiders)



_____ (Wake Forest University Demon Deacons)



_____ (College of William & Mary Tribe)



_____ (University of Wyoming Cowboys)