

Math



given

$$\left(\text{Elephant} \times \text{Monkey} \right) \left(\text{Bear} \right) \left(\text{Monkey} \times \text{Juggler} + \text{Horse} \right) \left(\text{Elephant} \times \text{Monkey} \right)$$

is

TEST

then

$$\left(\text{Juggler} - \text{Tiger} \right) \left(\text{Horse} + \text{Horse} \right) \left(\text{Juggler} \times \text{Elephant} \right) \left(\text{Lion} \times \text{Horse} + \text{Tiger} \right) \left(\text{Juggler} - \text{Bear} \right)^2$$

$$\left(\text{Monkey} - \text{Juggler} \right) \left(\text{Juggler} - \text{Bear} \right)^2 \left(\text{Tiger} \times \text{Horse} + \text{Lion} \right) \left(\text{Juggler} \times \text{Horse} \right) \left(\text{Tiger} + \text{Horse} \right)$$

$$\left(\text{Lion} \right)$$

$$\left(\text{Elephant} - \text{Juggler} \right) \left(\text{Monkey} \times \text{Juggler} + \text{Horse} \right) \left(\text{Juggler} \right)^2 \left(\text{Tiger} \times \text{Elephant} \right) \left(\text{Juggler} \times \text{Bear} \right)$$

$$\left(\text{Tiger} \times \text{Horse} + \text{Lion} \right)$$

is

The following posters can be found in the hallway of The Kennedy School.

