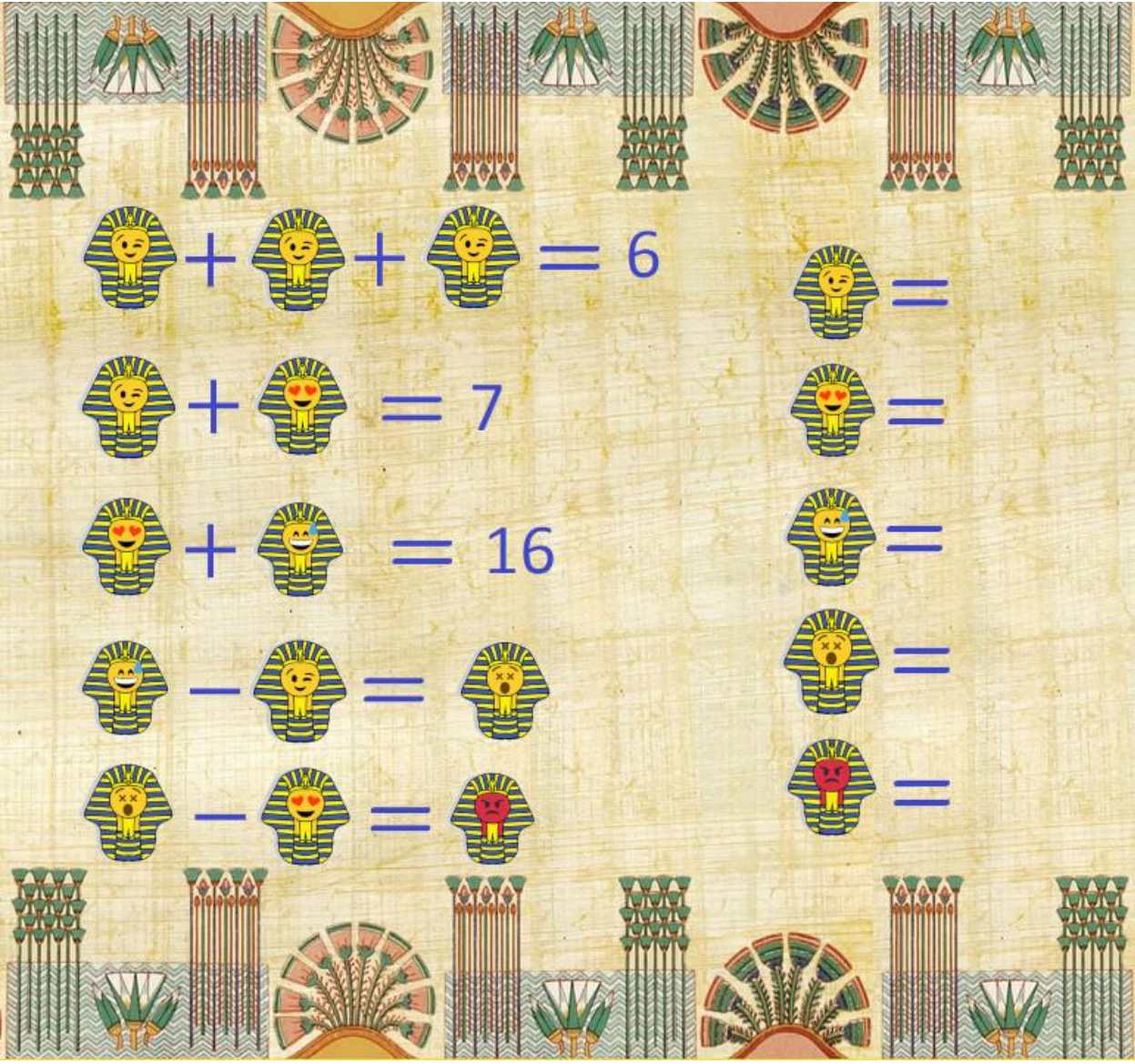




1^{er} cycle

Expédition 5 – Partie 2: Calculons les pharaons

Objectif : Trouver la valeur de  .



Mathematical problems involving Egyptian pharaoh heads (represented by icons) and numbers:

Row 1: $\text{Pharaoh (smiling)} + \text{Pharaoh (smiling)} + \text{Pharaoh (smiling)} = 6$

Row 2: $\text{Pharaoh (smiling)} + \text{Pharaoh (heart eyes)} = 7$

Row 3: $\text{Pharaoh (heart eyes)} + \text{Pharaoh (smiling)} = 16$

Row 4: $\text{Pharaoh (smiling)} - \text{Pharaoh (smiling)} = \text{Pharaoh (surprised)}$

Row 5: $\text{Pharaoh (surprised)} - \text{Pharaoh (heart eyes)} = \text{Pharaoh (angry)}$

Row 6: $\text{Pharaoh (smiling)} =$

Row 7: $\text{Pharaoh (heart eyes)} =$

Row 8: $\text{Pharaoh (smiling)} =$

Row 9: $\text{Pharaoh (surprised)} =$

Row 10: $\text{Pharaoh (angry)} =$