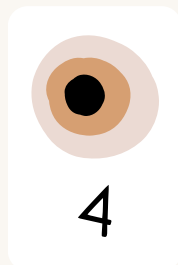
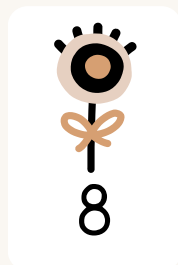




HALLOWEEN

Equations : retrouve la valeur de chaque image à partir des résultats des multiplications



$$\text{Pumpkin} \times \text{Witch hat} = \square$$

$$\text{Moth} \times \text{Ghost} = \square$$

$$\text{Spider} \times \text{Ghost} = \square$$

$$\text{Spider} \times \text{Eye} = \square$$

$$\text{Eye} \times \text{Pumpkin} = \square$$

$$\text{Ghost} \times \text{Witch hat} = \square$$

$$\text{Ghost} \times \text{Moth} = \square$$

$$\text{Moth} \times \text{Pumpkin} = \square$$

$$\text{Witch hat} \times \text{Eye} = \square$$

$$\text{Spider} \times \text{Witch hat} = \square$$

$$\text{Pumpkin} \times \text{Spider} = \square$$

$$\text{Pumpkin} \times \text{Spider} = \square$$

$$\text{Ghost} \times \text{Ghost} = \square$$

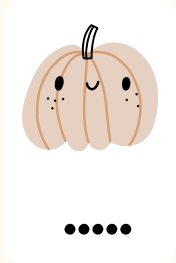
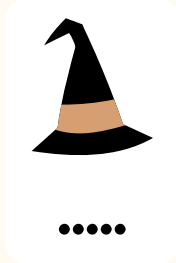
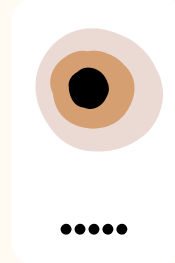
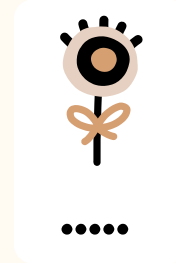
$$\text{Witch hat} \times \text{Witch hat} = \square$$

$$\text{Moth} \times \text{Witch hat} = \square$$

$$\text{Ghost} \times \text{Pumpkin} = \square$$

HALLOWEEN

Equations : retrouve la valeur de chaque image à partir des résultats des multiplications



x



=

21



x



=

40



x



=

10



x



=

8



x



=

12



x



=

35



x



=

40



x

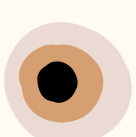


=

24



x



=

28



x



=

14



x



=

6



x



=

6



x



=

25



x



=

49



x



=

56



x



=

15