

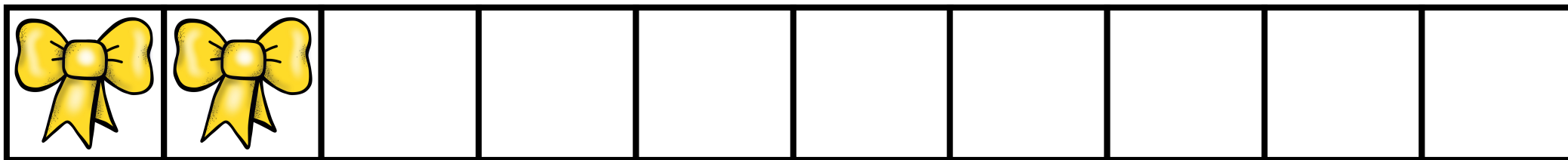


sumas

Navidad



Dibuja los lazos necesarios para representar la suma:

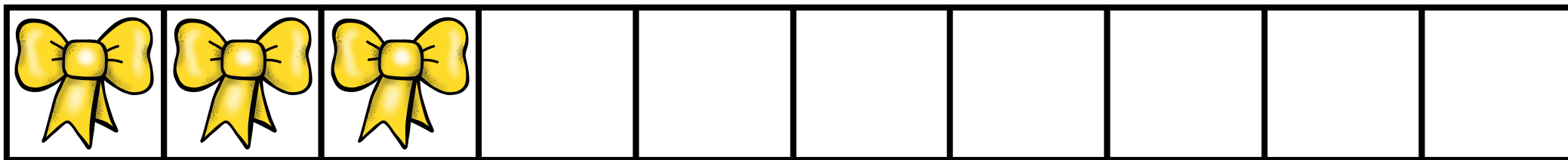


$$2 + \square = 5$$

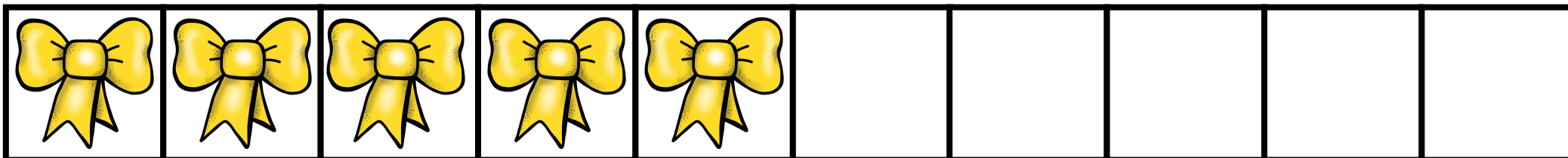


$$1 + \square = 4$$

Dibuja las arañas necesarias para representar la suma:

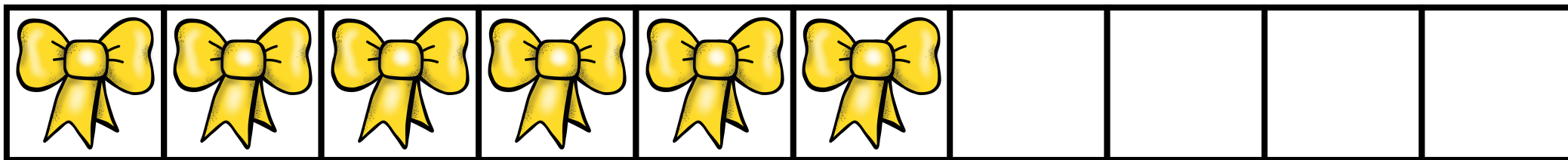


$$3 + \square = 7$$



$$5 + \square = 10$$

Dibuja las arañas necesarias para representar la suma:

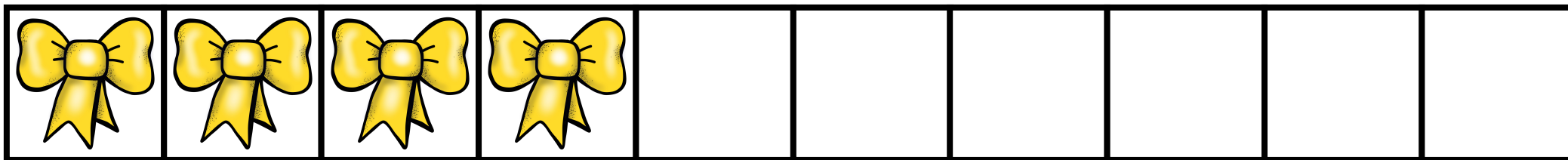


$$6 + \square = 8$$



$$4 + \square = 10$$

Dibuja las arañas necesarias para representar la suma:

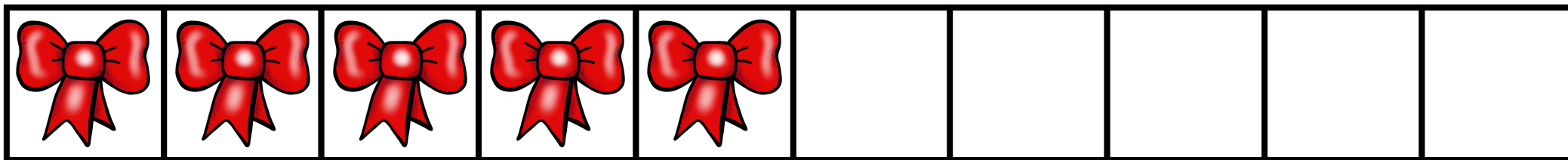


$$4 + \square = 6$$



$$3 + \square = 8$$

Dibuja las arañas necesarias para representar la suma:

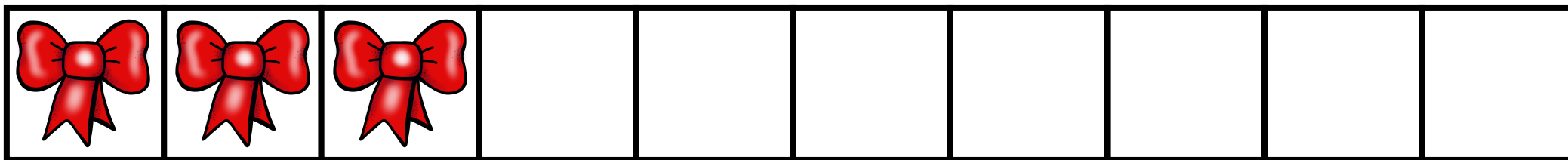


$$5 + \square = 9$$

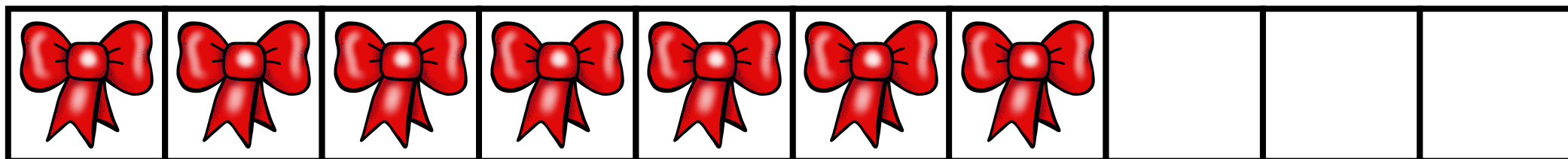


$$2 + \square = 7$$

Dibuja las arañas necesarias para representar la suma:

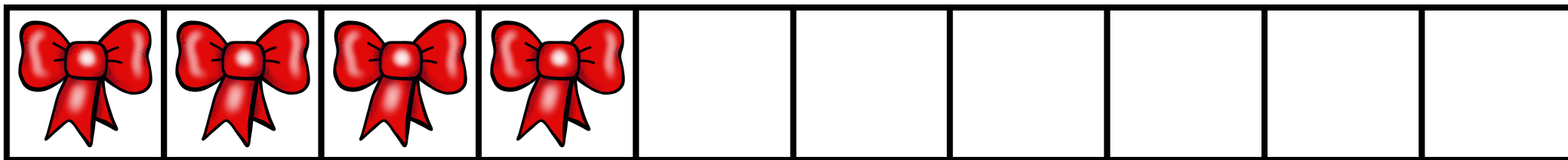


$$3 + \square = 10$$

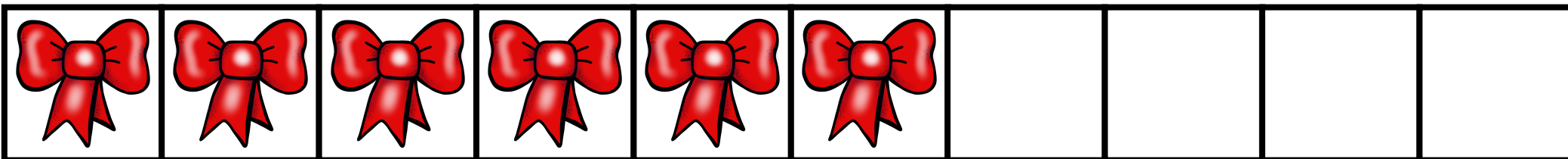


$$7 + \square = 9$$

Dibuja las arañas necesarias para representar la suma:

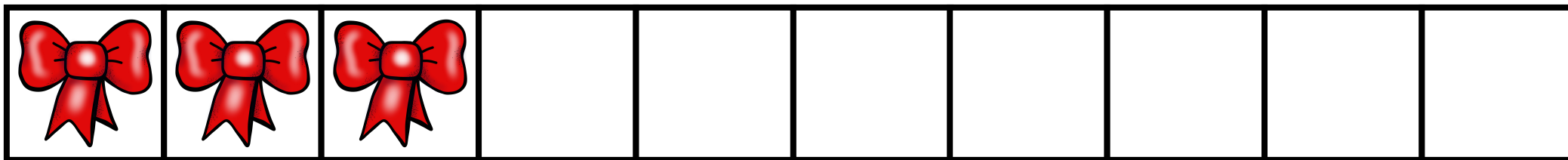


$$4 + \square = 8$$



$$6 + \square = 9$$

Dibuja las arañas necesarias para representar la suma:

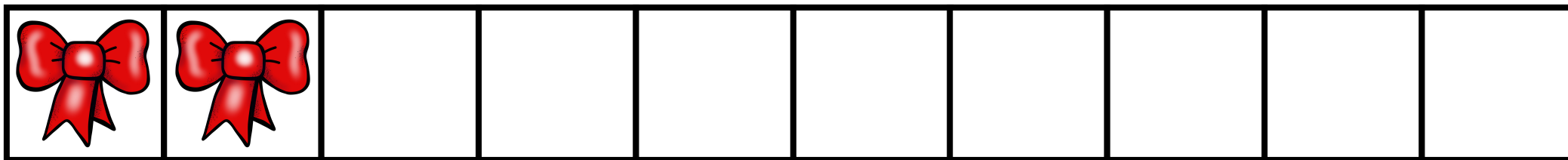


$$3 + \square = 6$$



$$4 + \square = 5$$

Dibuja las arañas necesarias para representar la suma:



$$2 + \square = 10$$



$$3 + \square = 9$$