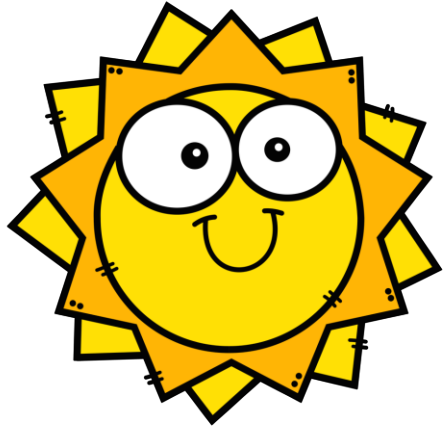
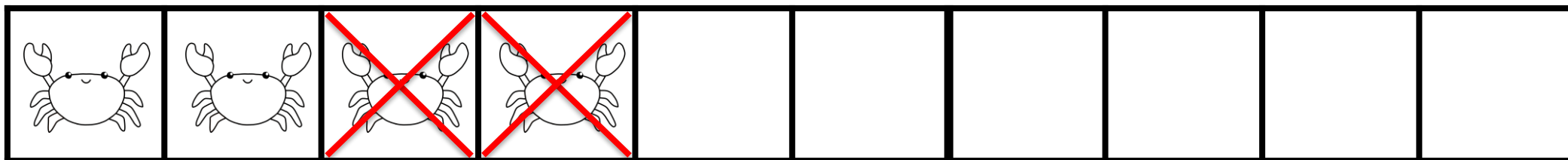




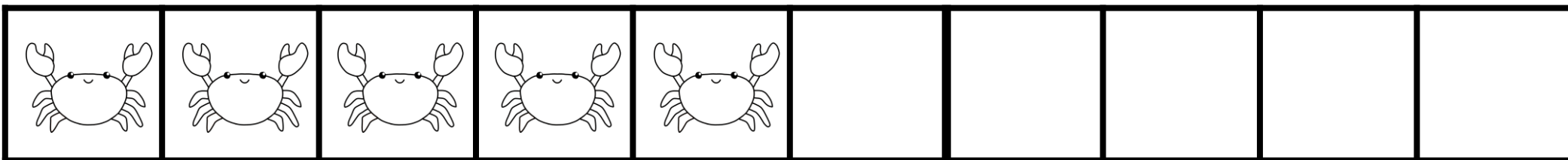
RESTAS VERANIEGAS



Tacha los cangrejos necesarios para representar la suma:

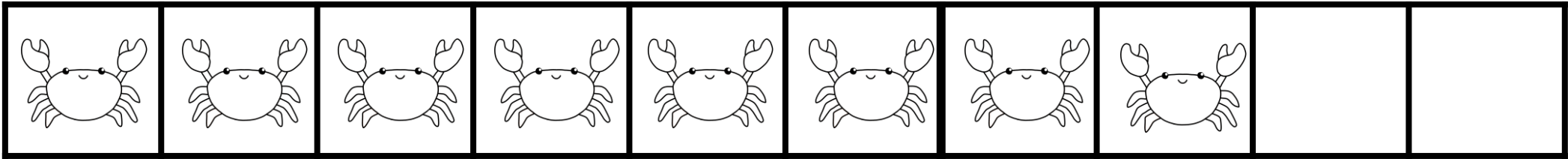


$$4 - \boxed{2} = 2$$

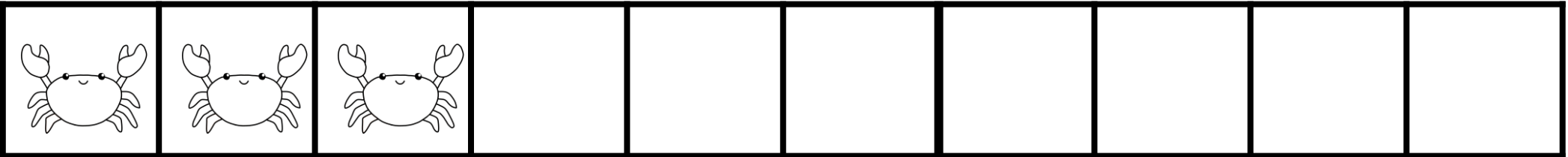


$$5 - \boxed{} = 4$$

Tacha los cangrejos necesarios para representar la suma:

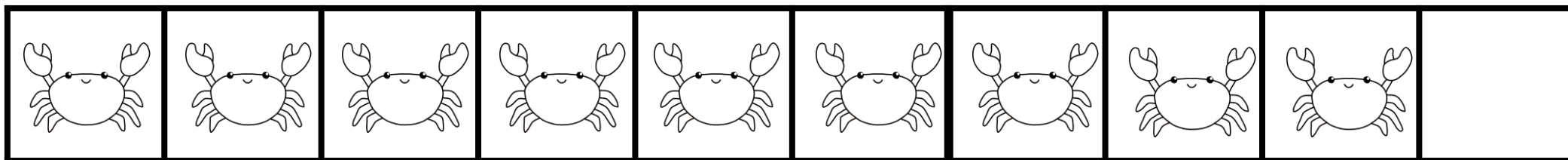


$$8 - \square = 5$$

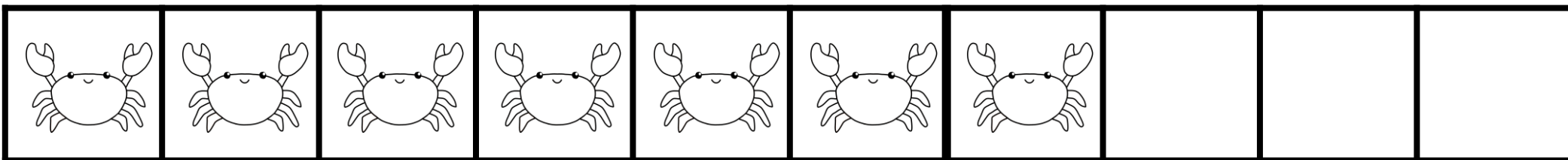


$$3 - \square = 0$$

Tacha los cangrejos necesarios para representar la suma:

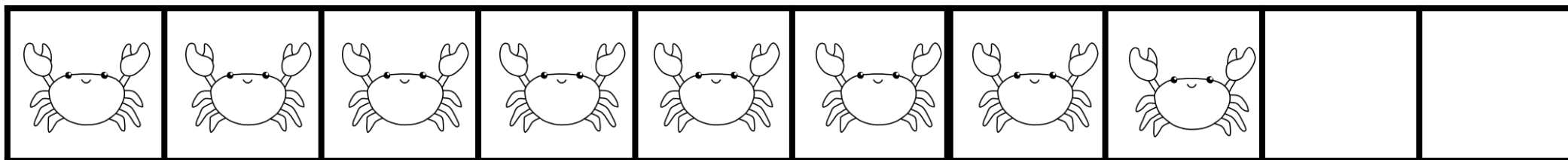


$$9 - \square = 5$$

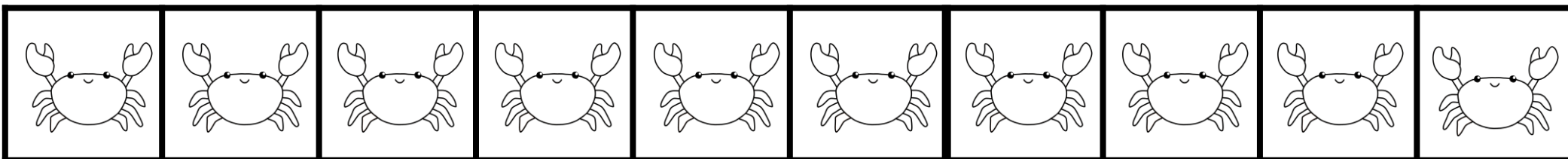


$$7 - \square = 4$$

Tacha los cangrejos necesarios para representar la suma:

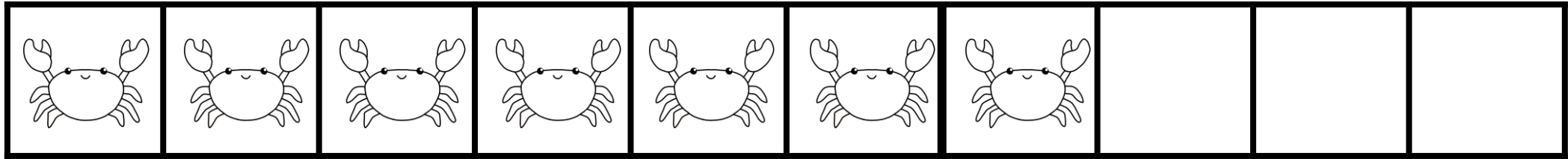


$$8 - \square = 2$$

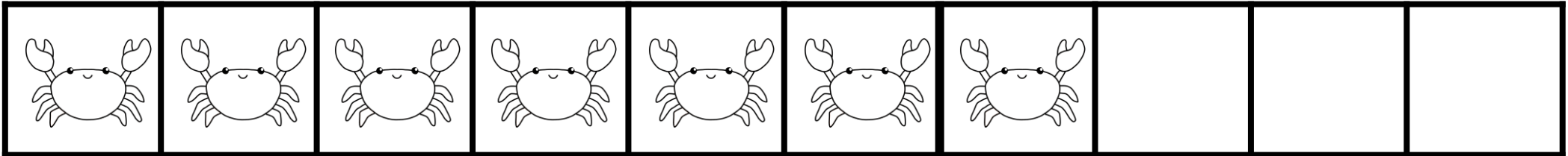


$$10 - \square = 5$$

Tacha los cangrejos necesarios para representar la suma:

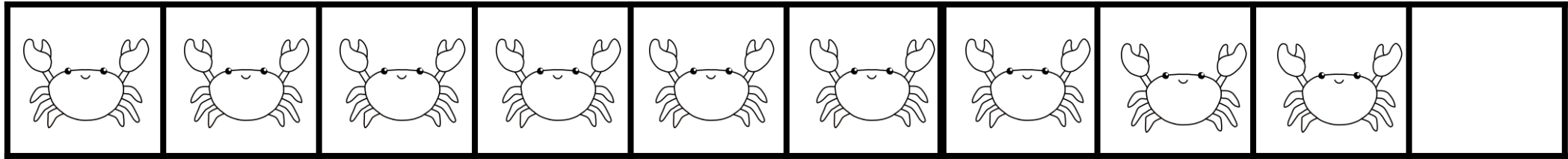


$$7 - \square = 6$$

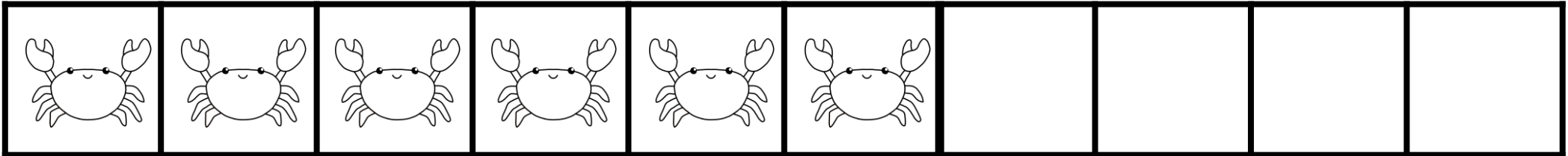


$$7 - \square = 5$$

Tacha los cangrejos necesarios para representar la suma:

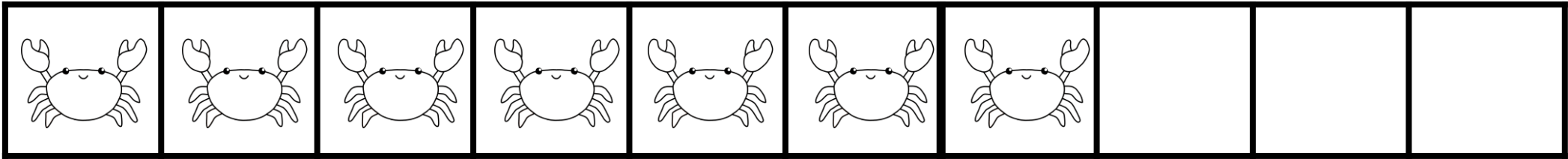


$$9 - \square = 2$$

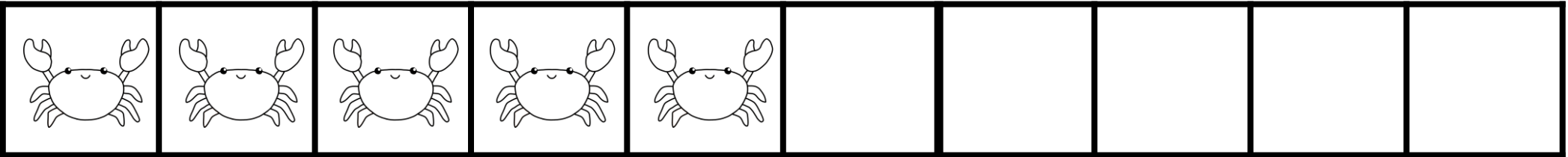


$$6 - \square = 1$$

Tacha los cangrejos necesarios para representar la suma:

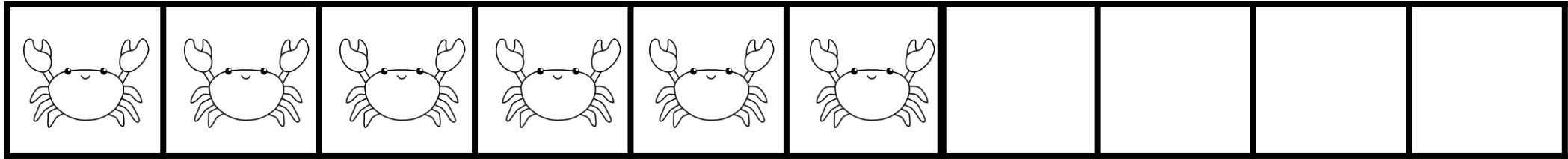


$$7 - \square = 3$$

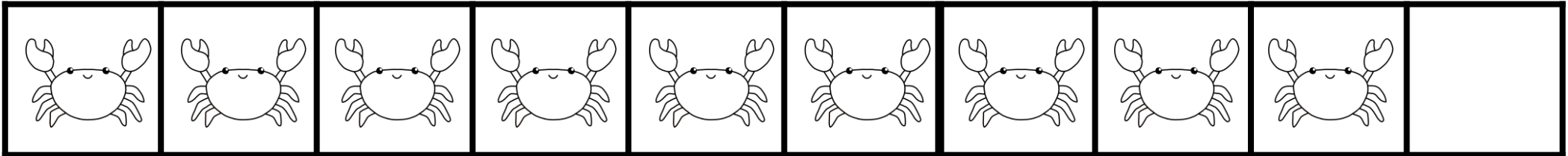


$$5 - \square = 3$$

Tacha los cangrejos necesarios para representar la suma:

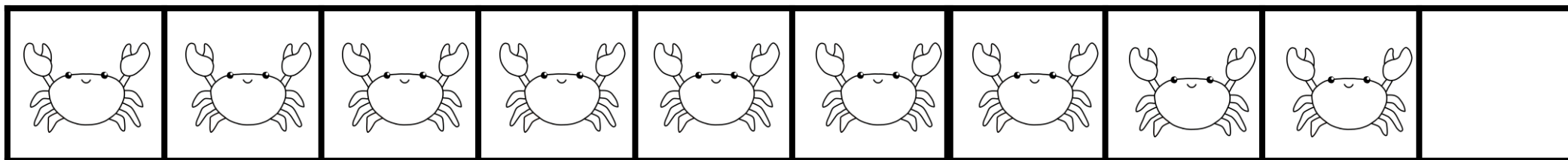


$$6 - \square = 0$$

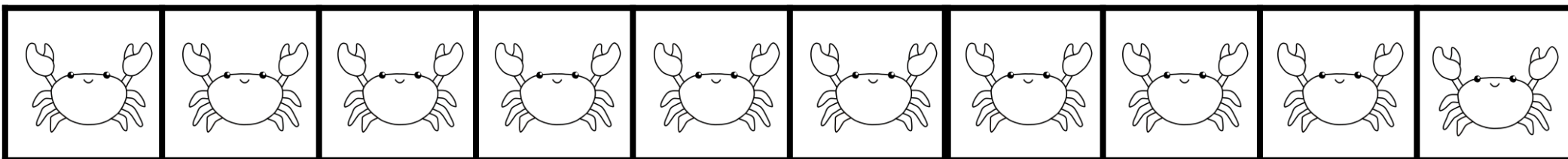


$$9 - \square = 1$$

Tacha los cangrejos necesarios para representar la suma:

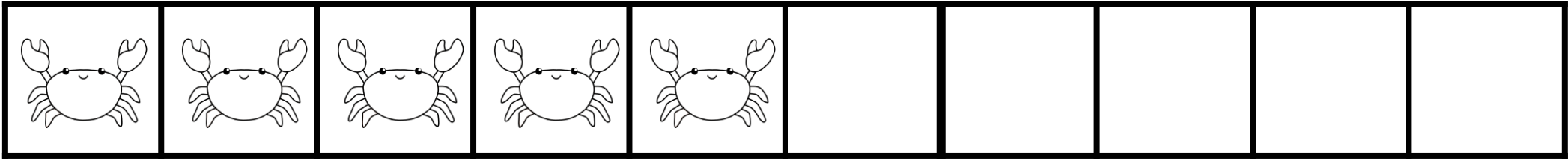


$$9 - \square = 6$$

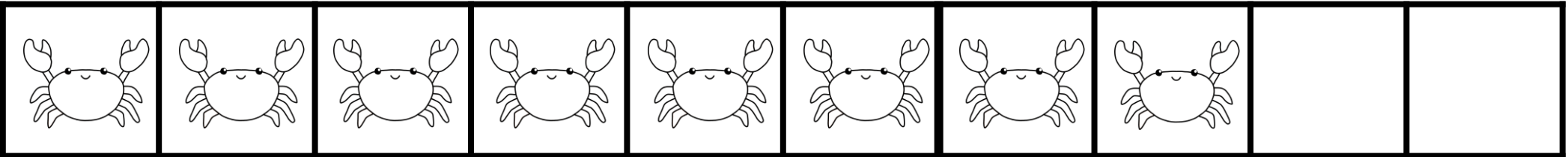


$$10 - \square = 9$$

Tacha los cangrejos necesarios para representar la suma:

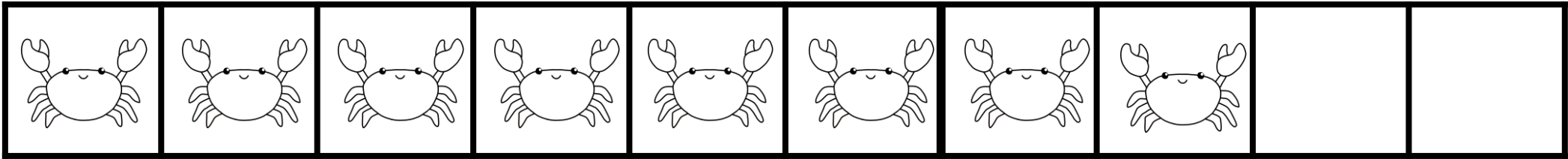


$$5 - \square = 1$$

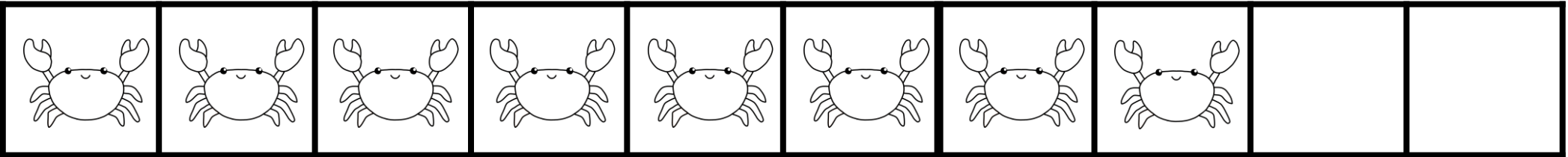


$$8 - \square = 4$$

Tacha los cangrejos necesarios para representar la suma:



$$8 - \square = 1$$



$$8 - \square = 8$$