

An underwater scene with a dark blue background. At the top, there are several white bubbles of different sizes. In the upper left, a large orange and black striped clownfish swims. To its right, a black and white striped fish with a yellow body swims. Further right, two more black and white striped fish with yellow bodies swim. In the center, a black and white striped fish with a yellow body swims. At the bottom, there is a large green sea turtle with a blue and green patterned shell. To the left of the turtle, a small pink fish swims. To the right of the turtle, three small orange fish swim. At the bottom, there is a colorful coral reef with various types of coral in shades of green, blue, pink, and red. The title 'El mundo Acuatico de Malaquias' is written in a white, cursive font, and 'Malaquias' is in a bold, white, sans-serif font. Below the title, the text 'APRENDIENDO A CONTAR' is written in a small, white, sans-serif font. In the bottom right corner, there is a logo for 'LIVEWORKSHEETS' with the letters 'LIVE' in a colorful box and 'WORKSHEETS' in white text.

El mundo Acuatico de **Malaquias**

APRENDIENDO A CONTAR

OBJETIVO: RESOLVER PROBLEMAS DE MANERA PICTORICA AGREGANDO Y QUITANDO ELEMENTOS. SELECCIONA LA ALTERNATIVA CORRECTA.

Cuenta y escribe cuantos peces y tortugas hay



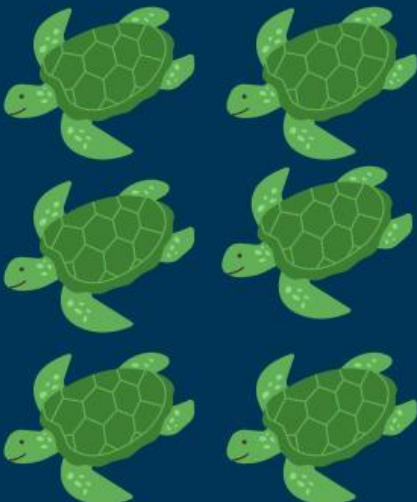
=



=



Arrastra las tortugas a la pecera de tal manera que haya la misma cantidad de tortugas que de peces, despues escribe el numero de peces y tortugas que tienes en total.



¿Cuántas tortugas debes agregar para tener el mismo número de peces que de tortugas?



=

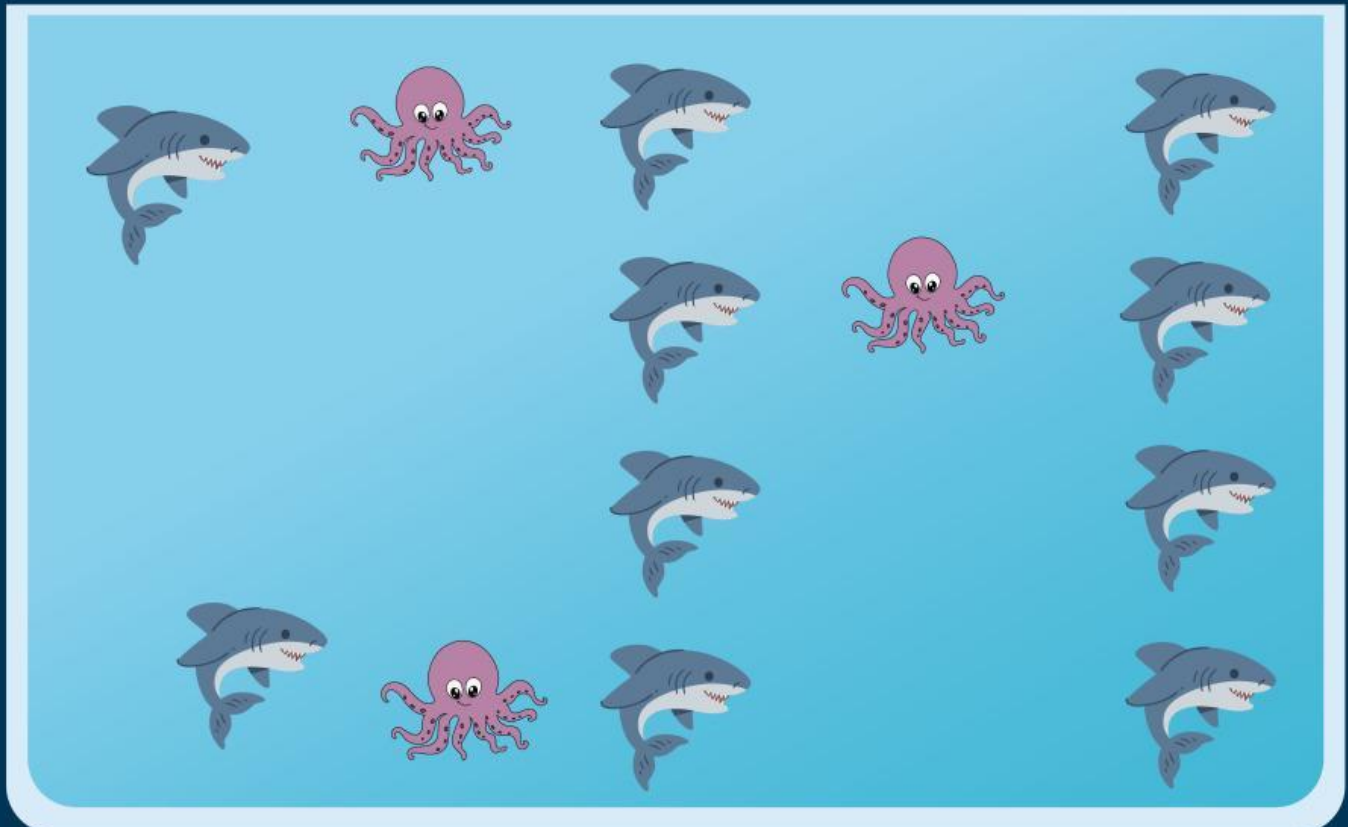
Cuenta y escribe cuantos tiburones y pulpos hay



=



=



Arrastra los pulpos a la pecera de tal manera que haya la misma cantidad de pulpos que de tiburones, despues escribe el numero de peces y tortugas que tienes en total.



¿Cuantos pulpos debes agregar para tener el mismo numero de pulpos que de tiburones?



=