

SUMAS REPRESENTADAS CON DIBUJOS (I. Mat. Desafíos pág. 51)

I.- Observa las siguientes imágenes que representan sumas de fracciones y resuélvelas.

$$\text{Image: Circle divided into 2 equal parts, 1 part shaded. Circle divided into 4 equal parts, 3 parts shaded.} = \boxed{-} + \boxed{-} =$$

$$\text{Image: Circle divided into 4 equal parts, 1 part shaded. Circle divided into 6 equal parts, 4 parts shaded.} = \boxed{-} + \boxed{-} =$$

$$\text{Image: Circle divided into 6 equal parts, 4 parts shaded. Circle divided into 3 equal parts, 2 parts shaded.} = \boxed{-} + \boxed{-} =$$

$$\text{Image: Circle divided into 8 equal parts, 2 parts shaded. Circle divided into 10 equal parts, 5 parts shaded.} = \boxed{-} + \boxed{-} =$$

$$\text{Image: Circle divided into 4 equal parts, 1 part shaded. Circle divided into 8 equal parts, 5 parts shaded.} = \boxed{-} + \boxed{-} =$$

$$\text{Image: Circle divided into 8 equal parts, 2 parts shaded. Circle divided into 4 equal parts, 3 parts shaded.} = \boxed{-} + \boxed{-} =$$

$$\text{Image: Circle divided into 12 equal parts, 5 parts shaded. Circle divided into 10 equal parts, 7 parts shaded.} = \boxed{-} + \boxed{-} =$$