

Name : _____

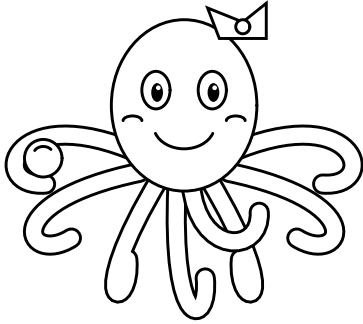
Date : _____

PAPILUMO / 1st grade · guided exploration

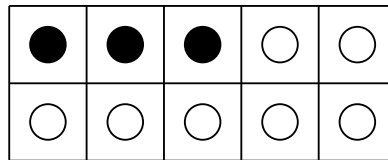
Make 10 with Lila's Pearls

Shade some pearls. Write both numbers to make 10.

Lila the octopus is planning ten-pearl necklaces. Invent six different designs!



One example: $3 + 7 = 10$

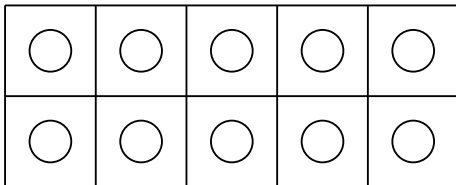


$$3 + 7 = 10$$

3 shaded pearls and 7 white pearls make 10 pearls.

Use a different number of shaded pearls on each card. You may also use 0.

Design 1

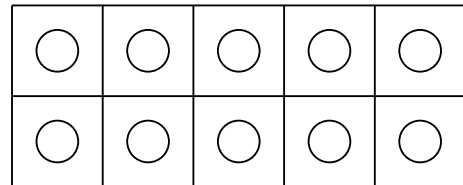


Shaded

White

$$\boxed{} + \boxed{} = 10$$

Design 2

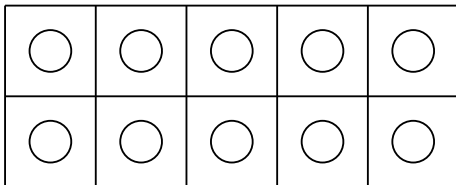


Shaded

White

$$\boxed{} + \boxed{} = 10$$

Design 3

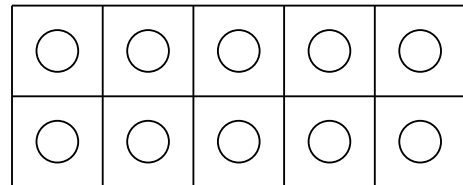


Shaded

White

$$\boxed{} + \boxed{} = 10$$

Design 4

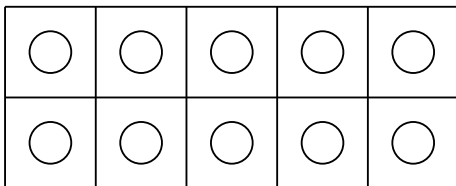


Shaded

White

$$\boxed{} + \boxed{} = 10$$

Design 5

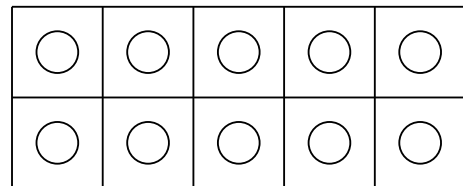


Shaded

White

$$\boxed{} + \boxed{} = 10$$

Design 6



Shaded

White

$$\boxed{} + \boxed{} = 10$$

More than one set of answers is possible. Count only the pearls in the frame.