Monday.

## Measuring the Surface that an Object Covers

This is a 1-inch square tile.


1 Using the 1-inch square tile, estimate how much surface each figure covers.
(a)


This figure covers $\square$ times the surface that the square tile covers.
(b)


This figure covers $\square$ times the surface that the square tile covers.
(c)


This figure covers $\square$ times the surface that the square tile covers.
(d)


This figure covers $\square$ times the surface that the square tile covers.
(e)


This figure covers $\square$ times the surface that the square tile covers.

