## Another Look at Tens


(1) How many cubes are on the mat above? $\qquad$
(2) How many more cubes do you need to make a row of 10 ?

(3) How many rows of 10 cubes each are on the mat?
(4) How many extra cubes are on the mat?
(5) How many cubes in all are on the mat?

## Mixed Review and Test Prep

(6) Which set of objects matches the number of dots on the cube?

(A)
(B)

(C)

(D)

