Date

## How Many Cubes? (page 1 of 5)

**Pattern A** (M22) makes a rectangular box without a top. How many cubes do you think will fit in the box? \_\_\_\_\_

To check your answer, cut out the pattern, build the box, and fill the box with cubes.

**Pattern B** (M23) makes a rectangular box without a top. How many cubes do you think will fit in the box? \_\_\_\_\_

To check your answer, cut out the pattern, build the box, and fill the box with cubes.

Pattern C (M24) makes a rectangular box without a top. How many cubes do you think will fit in the box? \_\_\_\_\_

To check your answer, cut out the pattern, build the box, and fill the box with cubes.

Pattern D (M25) makes a rectangular box without a top. How many cubes do you think will fit in the box? \_\_\_\_\_

To check your answer, cut out the pattern, build the box, and fill the box with cubes.

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