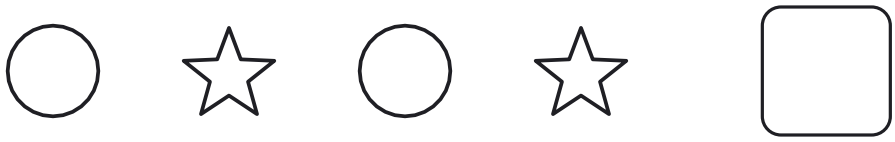
REASONING - PATTERNS

What Comes Next?

Twelve sheets of repeating patterns, AB to ABCD



A pattern is the first piece of algebra a child ever meets: a rule that keeps going, which they have to work out rather than be told.

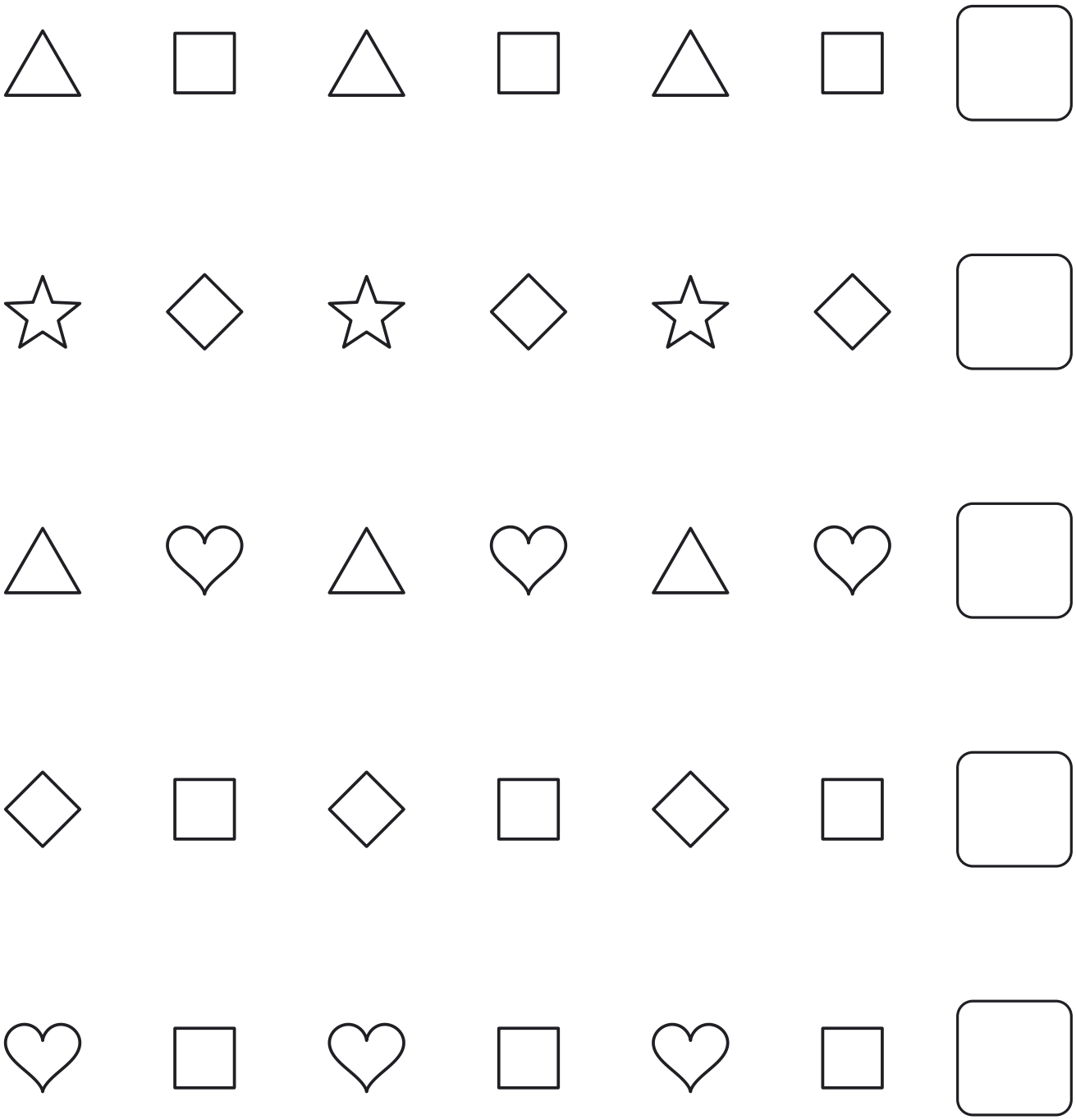
The book runs AB, then AAB, then ABC, then ABCD, and finishes with patterns that change size rather than shape - which is the one most children have to think about.

US Letter - black ink only - ages 4-7

Name _____ Date _____

Pattern: AB

Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: AB

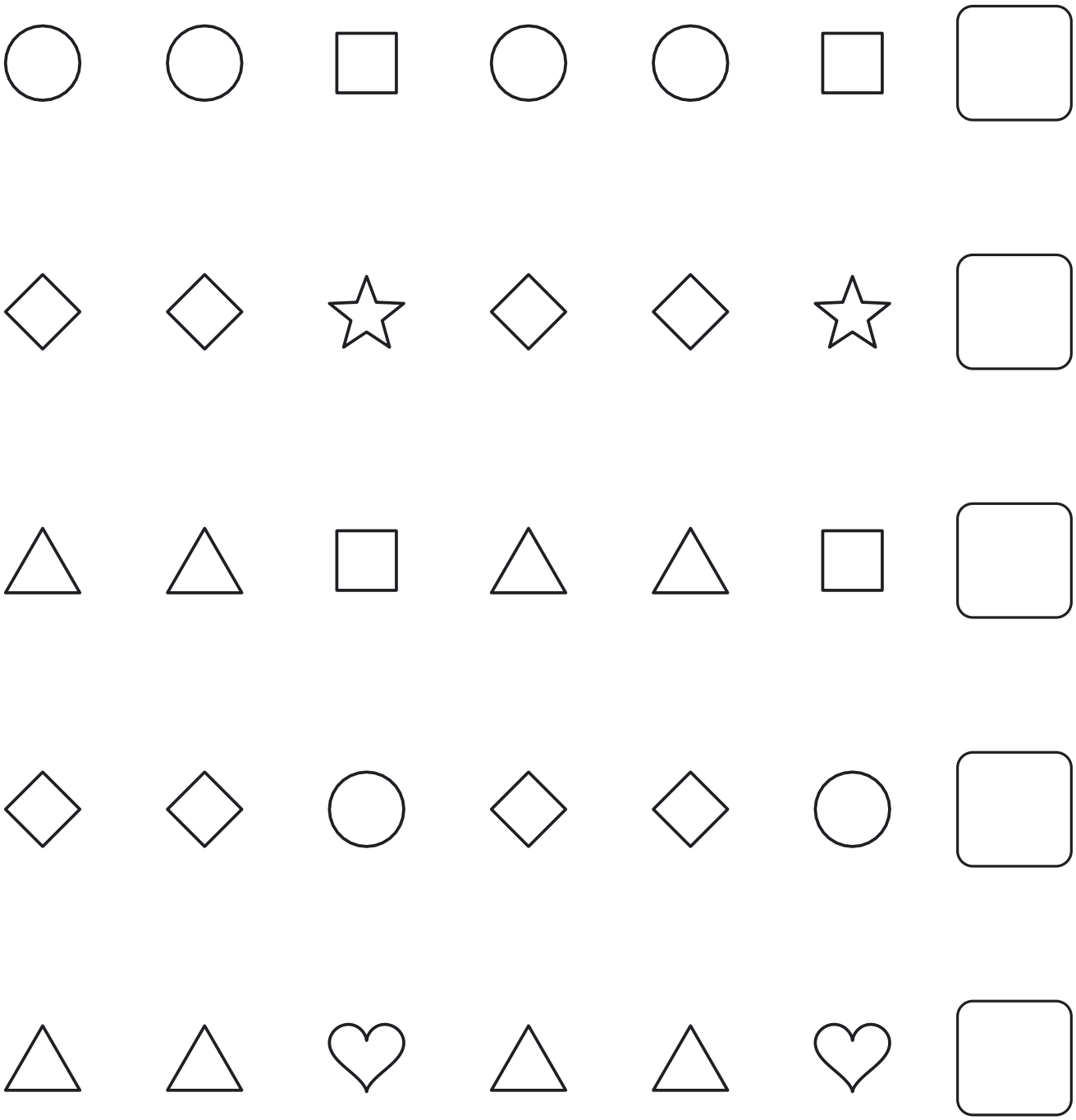
Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: AAB

Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: AAB

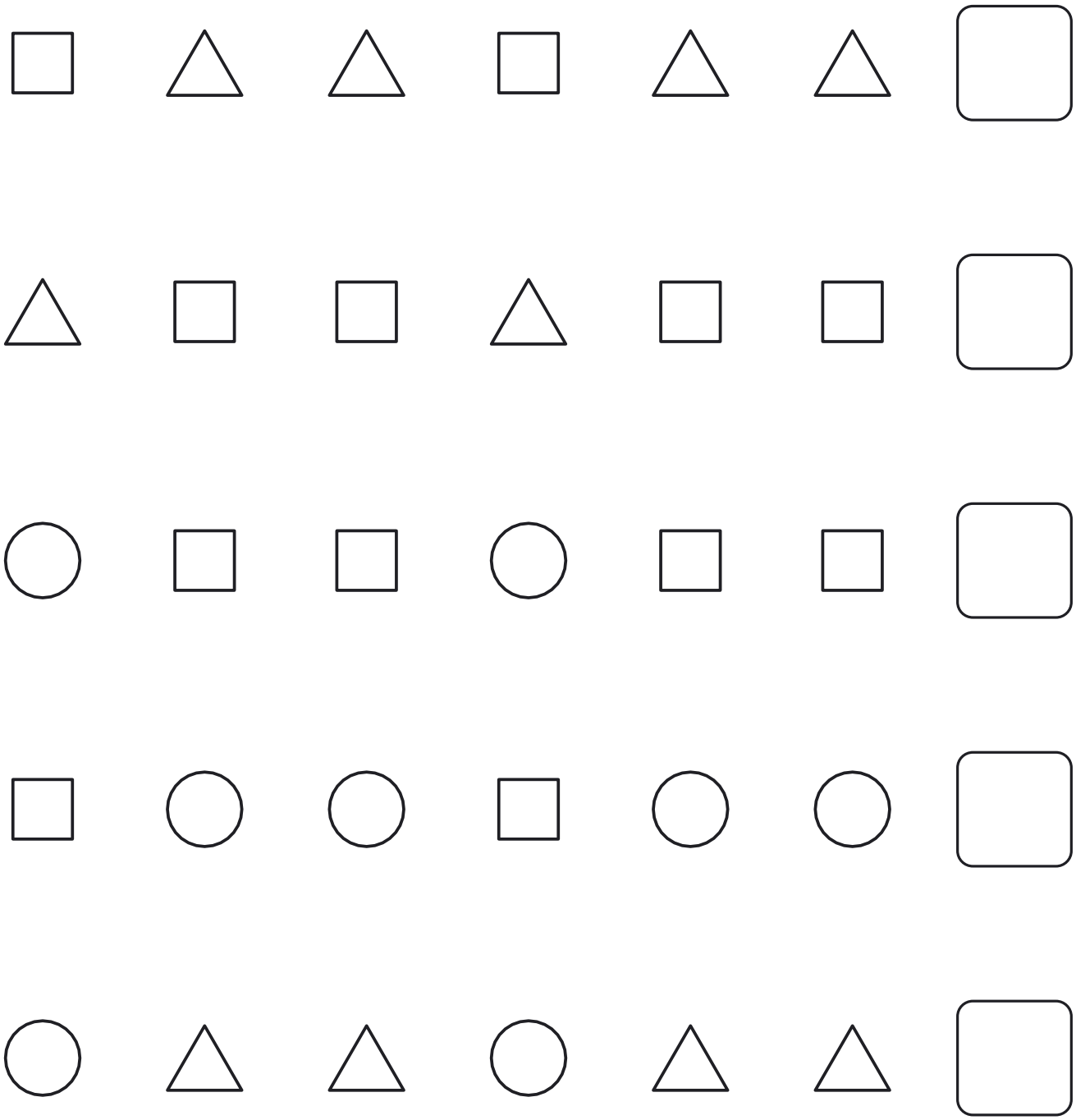
Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: ABB

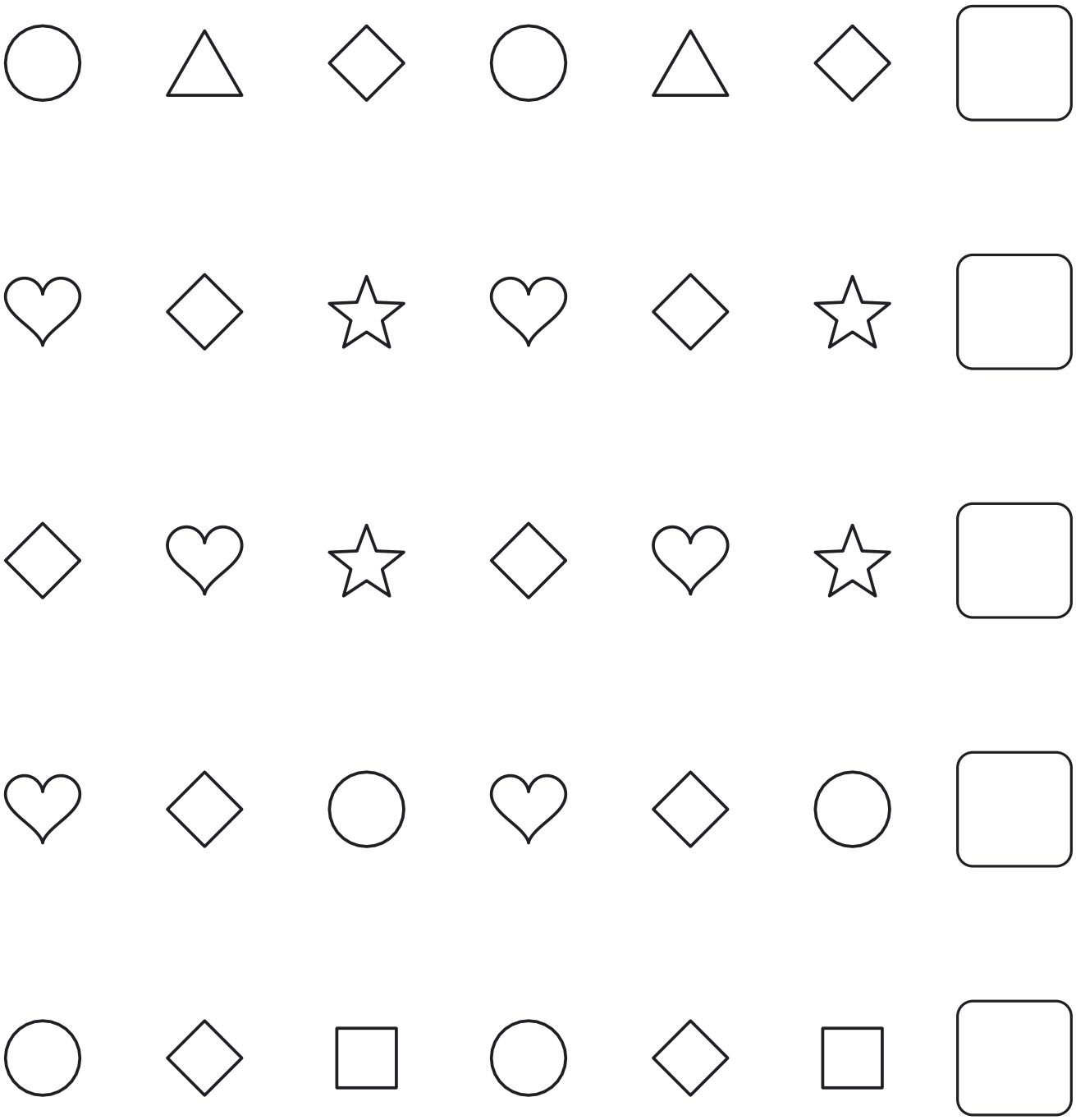
Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: ABC

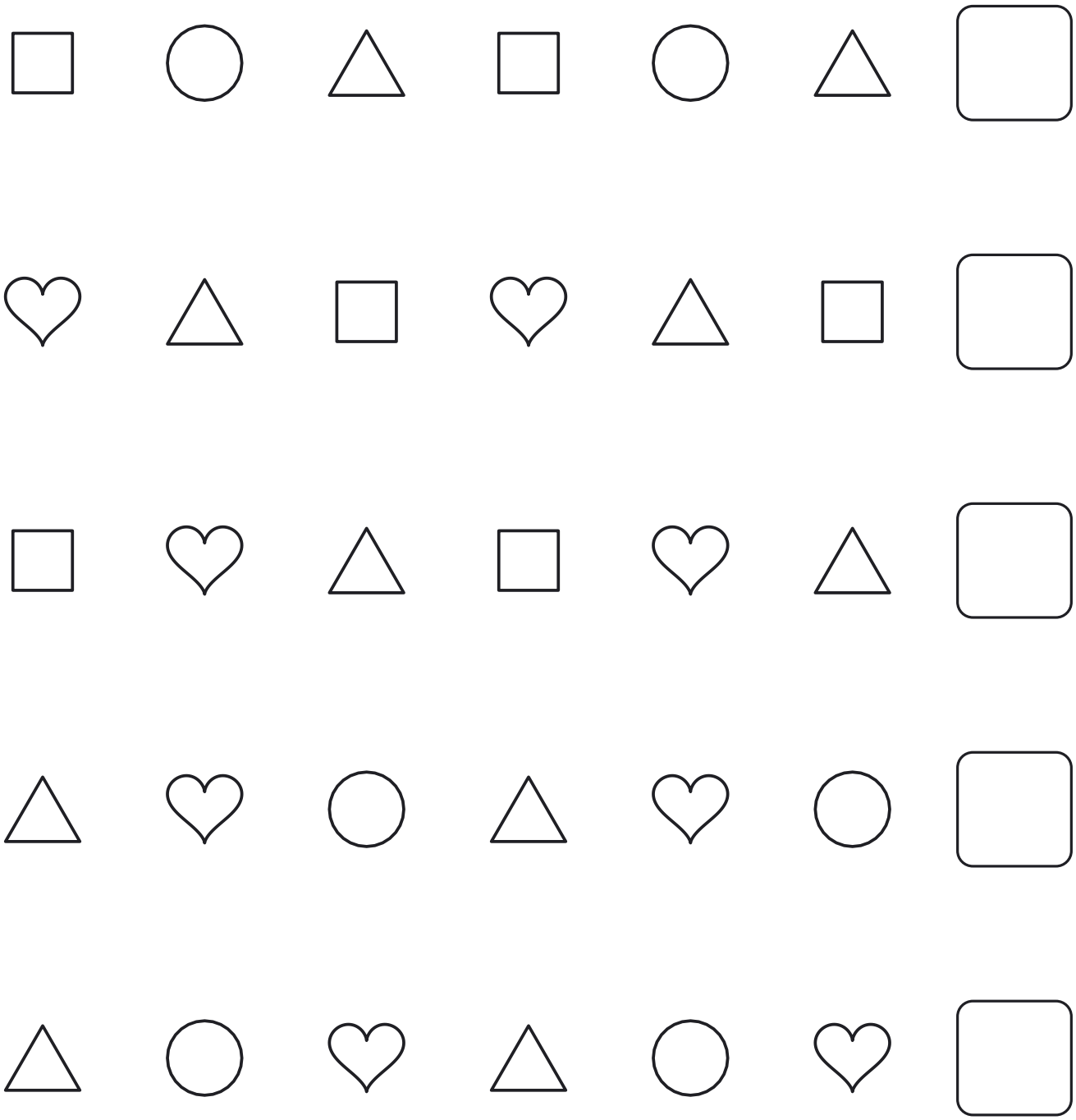
Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: ABC

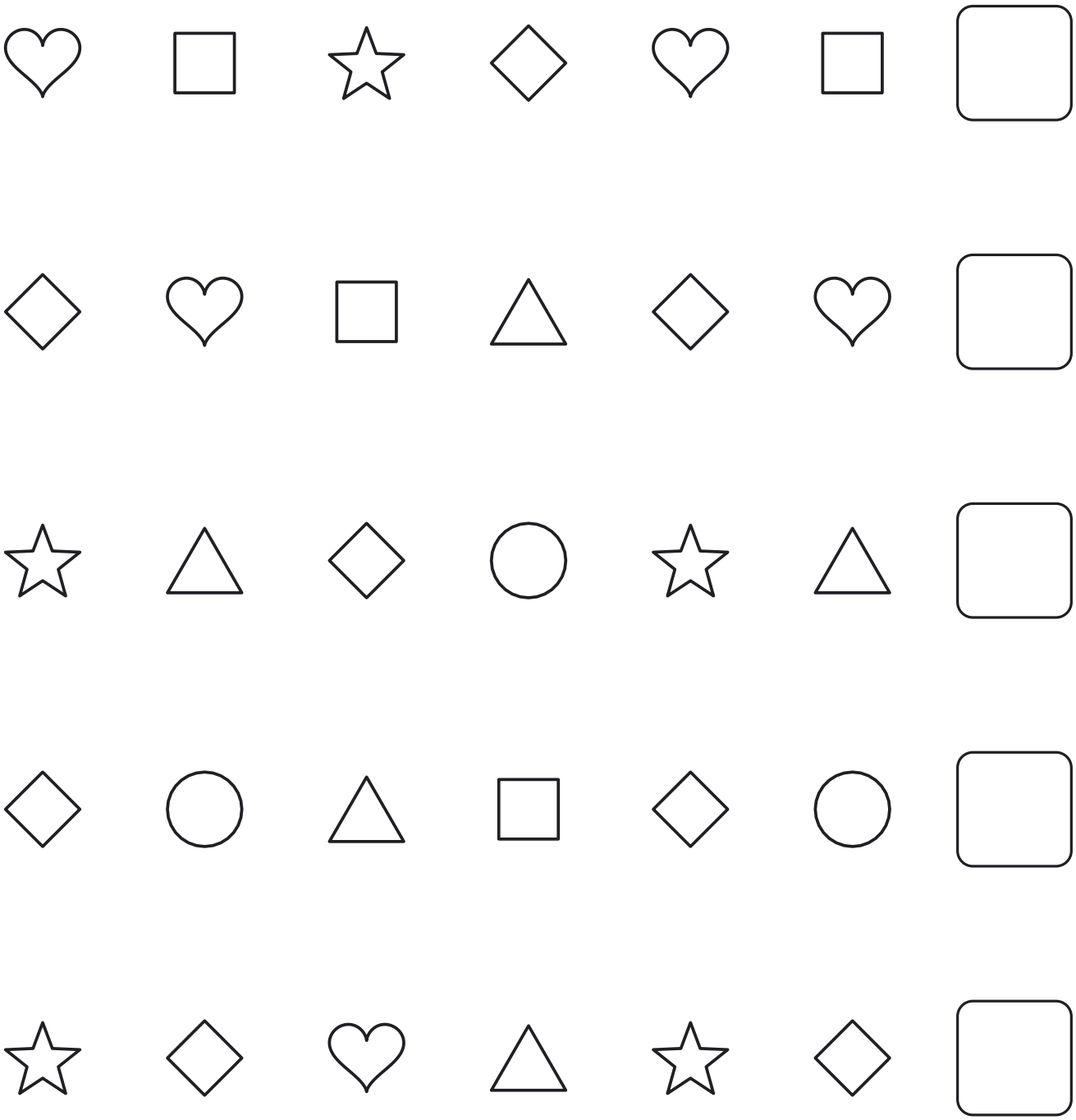
Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: ABCD

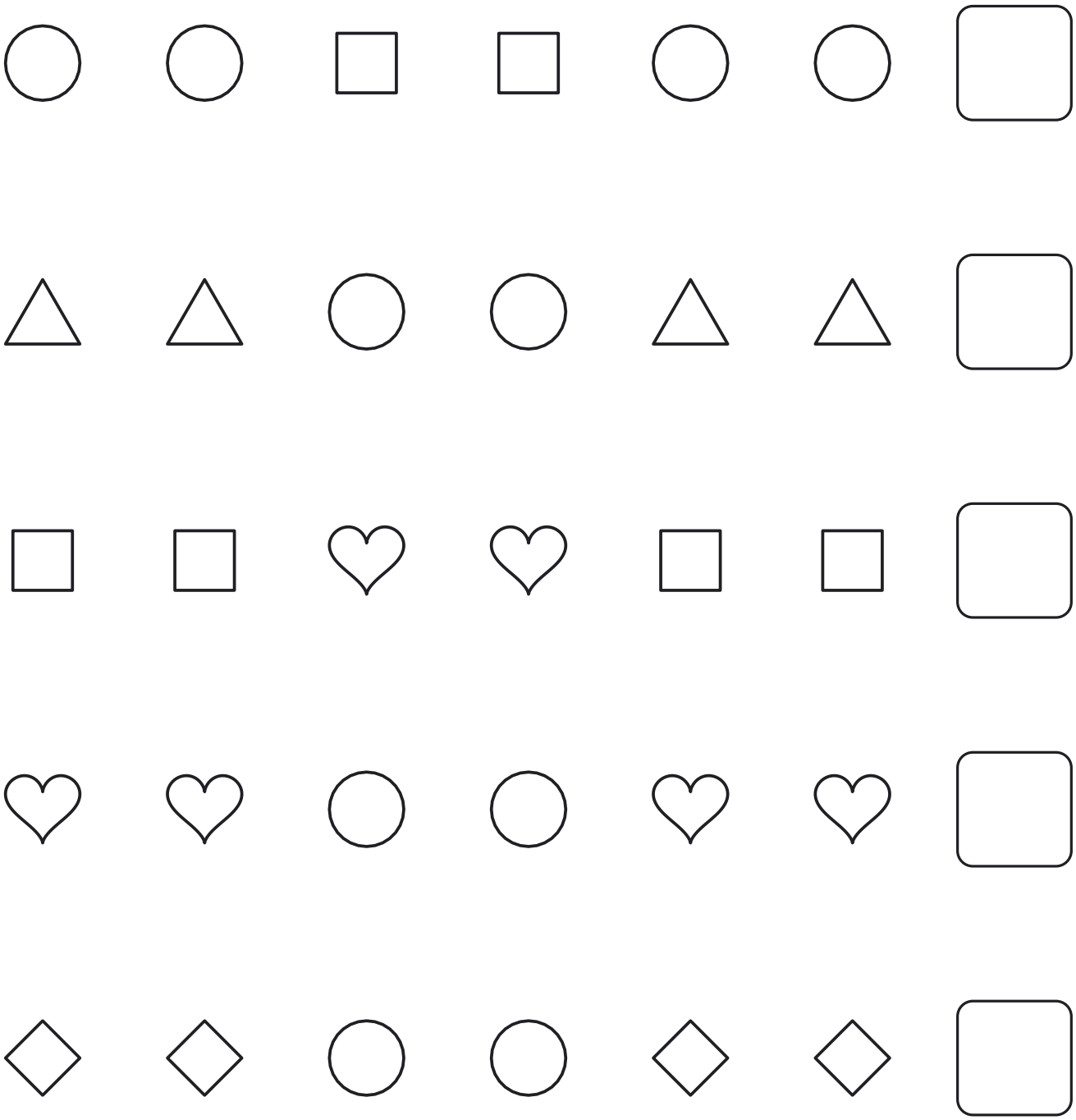
Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: AABB

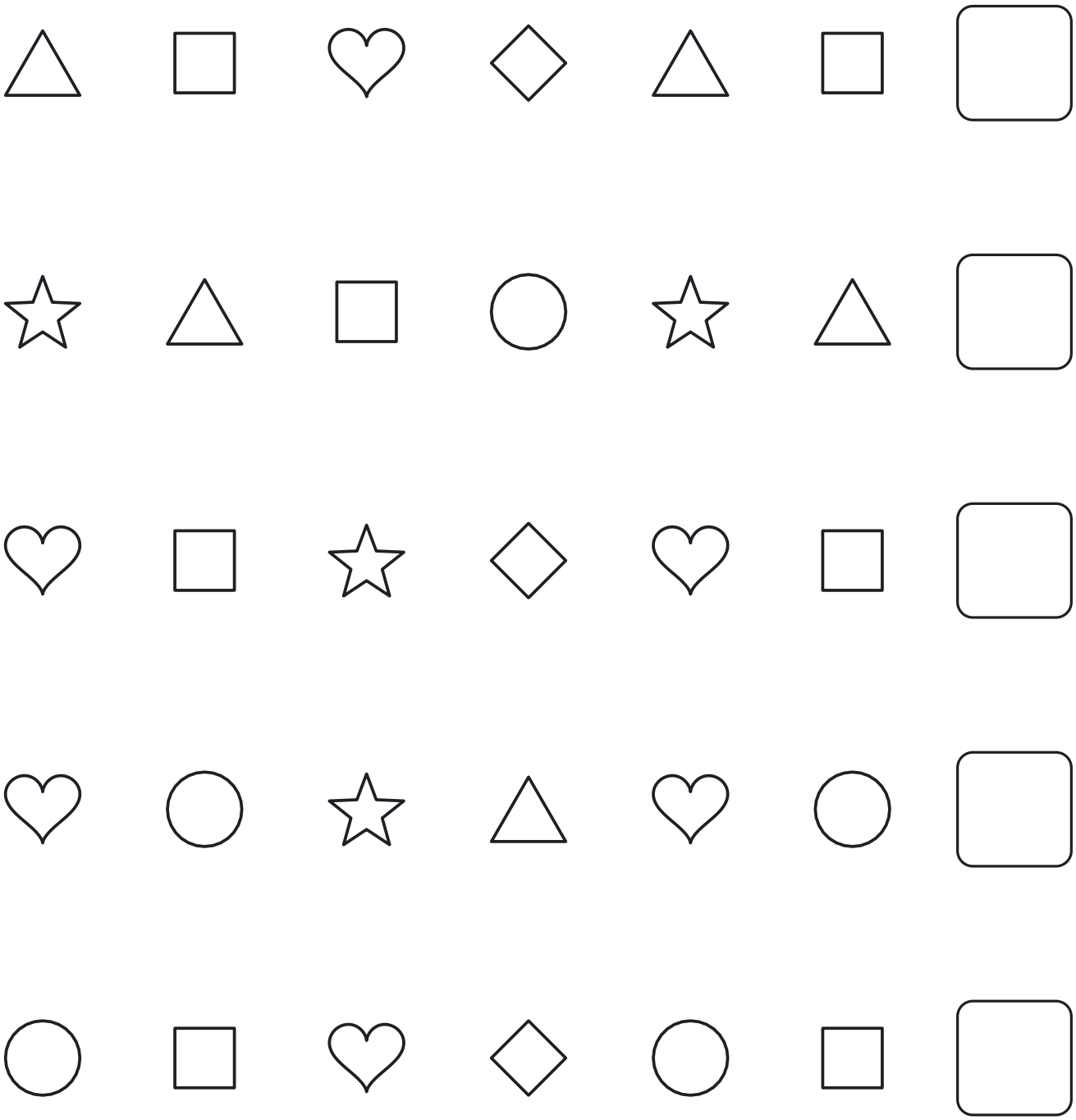
Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: ABCD

Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: size

Look at the pattern, then draw what comes next in the empty box.



Name _____ Date _____

Pattern: size

Look at the pattern, then draw what comes next in the empty box.

