## **EXPLORING FUNCTION NOTATION**

Use  $f(x) = x^2 - 5$  to answer each of the following questions.

- **1)** f(3) =
- **2)** f(-1) =
- **3)** f(a) =
- **4)** f(a+4) =
- **5)**  $f(\bigstar) =$
- **6)**  $f(\heartsuit) =$
- **7)** f( ) =
- **8)**  $f(\odot) =$
- 9) f(paper) =
- **10)** f(g(x)) =

FUNCTION OPERATIONS, PART 2

