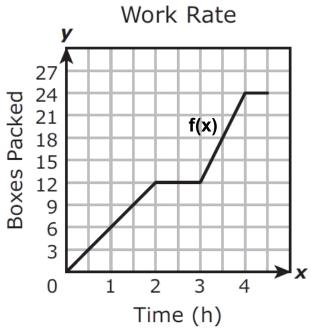
## FUNCTION NOTATION

PUZZLER



Can you figure out what this notation means?

f(1) = 6

f(3) = 12

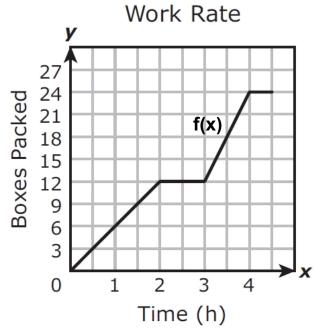
f(4) = 24

Can you fill in the missing blanks?

f(2) = \_\_\_\_ f(3.5) = \_\_\_\_ f(\_\_) = 3 f(\_\_) = 9

## FUNCTION NOTATION

PUZZLER



Can you figure out what this notation means?

- f(1) = 6 f(3) = 12 f(4) = 24Can you fill in the missing blanks?
- $f(2) = \_____<math>f(3.5) = \_____<math>f(\_) = 3$  $f(\_) = 9$