

SAT NC Thursday 10/11

A function f satisfies $f(2)=3$ and $f(3)=5$. A function g satisfies $g(3)=2$ and $g(5)=6$.
What is the value of $f(g(3))$?

- a) 2
- ☒ b) 3
- c) 5
- d) 6

$$f(g(3)) = f(2) = 3$$

~~$$\begin{array}{l} f \cdot g(3) \\ 5 \cdot 3 = 6 \end{array}$$~~

$f(g(3))$ is not a
multiplication of $f(x)$ and
 $g(x)$.

P 117 # 15-18