

**The Why and How of General Terms Copymaster 2.2: Table for general term of the
Odd Bricks Problem**

n	$f(n)/n$	$f(n)$
1		
2		
3		
4		
5		
6		

Guess for $f(n)$

$f(n) =$

Check this value of $f(n)$ for three values of n .

What is $f(100)$? How can you be sure?