$\qquad$
$\qquad$

## mashuomath

## READY FOR A CHALLENGE?

## Directions:

Figure out the pattern and find the value of the '?' in each of the following:
Problem A

? $=$ $\qquad$

?

## A

?=28
Pattern=Bottom Value Times Right Value Plus Left Value
B
?=17
The gap between each value is twice the size of the gap between the previous two values ( $+2,+4,+8,+16$, etc.)

