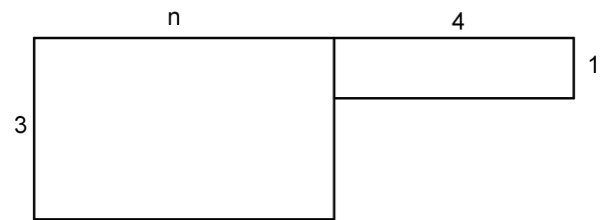
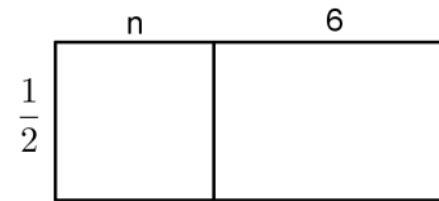
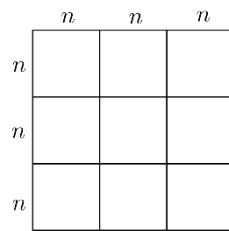
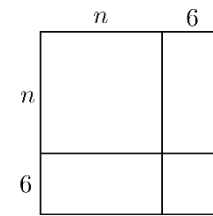
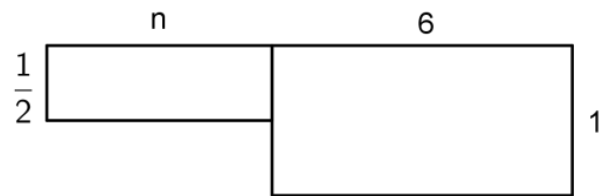
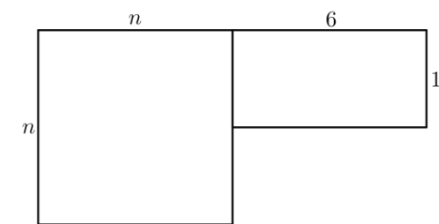
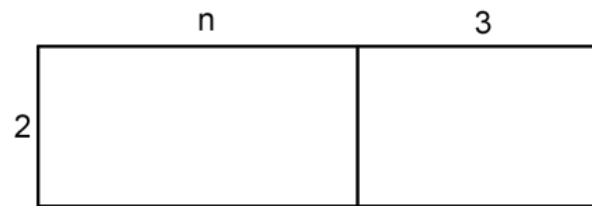
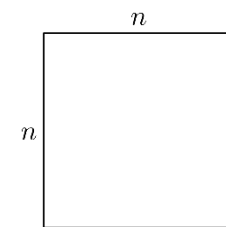
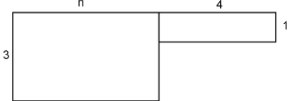
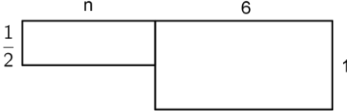
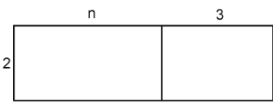
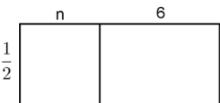
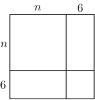
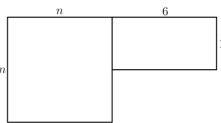
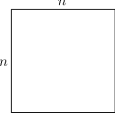


A1**A5****A2****A6****A3****A7****A4****A8**

E1	$2(n + 3)$	E7	$n^2 + 6$
E2	$\frac{n + 6}{2}$	E8	$2n + 6$
E3	n^2	E9	$(n + 6)^2$
E4	$n^2 + 12n + 36$	E10	$\frac{n}{2} + 6$
E5	$9n^2$	E11	$(3n)^2$
E6	$3n + 4$		

W1 Square n , then add six.	W6 Add six to n , then square the answer.
W2 Multiply n by 3, then square the answer.	W7 Add six to n , then divide by two.
W3 Multiply n by three, then add 4.	W8 Divide n by two, then add 6.
W4 Multiply n by two, then add 6.	W9 Add three to n , then multiply by two.
W5 Square n .	W10 Add six to n , then multiply by a half.

The solutions to the above activity are:

A1 	E6 $3n + 4$	W3 Multiply n by three, then add 4.
A2 	E5 $9n^2$	W2 Multiply n by 3, then square the answer.
	E11 $(3n)^2$	
A3 	E10 $\frac{n}{2} + 6$	W8 Divide n by two, then add 6.
A4 	E1 $2(n + 3)$	W4 Multiply n by two, then add 6.
	E8 $2n + 6$	W9 Add three to n , then multiply by two.
A5 	E2 $\frac{n+6}{2}$	W7 Add six to n , then divide by two.
		W10 Add six to n , then multiply by a half.
A6 	E4 $n^2 + 12n + 36$	W6 Add six to n , then square the answer.
	E9 $(n + 6)^2$	
A7 	E7 $n^2 + 6$	W1 Square n , then add six.
A8 	E3 n^2	W5 Square n .

The solutions to the above activity are:

A1	E6	W3
A2	E5, E11	W2
A3	E10	W8
A4	E1, E8	W4, W9
A5	E2	W7, W10
A6	E4, E9	W6
A7	E7	W1
A8	E3	W5