start	think of a number add 2	2 <i>n</i> +3	think of a number divide it by 2 add 3
<i>n</i> +2	think of a number double it	$\frac{n}{2} + 3$	think of a number add 3 divide by 2
2 <i>n</i>	think of a number subtract 2	$\frac{n+3}{2}$	think of a number subtract 2 divide by 3
n-2	think of a number divide it by 2	$\frac{n-2}{3}$	think of a number divide by 3 subtract 2
<u>n</u> 2	think of a number add 2 multiply by 3	$\frac{n}{3} - 2$	think of a number, double it,add 3, multiply by 5, subtract 15
3( <i>n</i> +2)	think of a number multiply by 2 add 3	10 <i>n</i>	think of a number, multiply it by 3, subtract 1, double it, add 2

6 <i>n</i>	think of a number, divide it by 2, add 3,multiply by 4, subtract 12	6 <i>n</i> +12	the length of a rectangle is 3n+2, its width is 4. Its area is
2 <i>n</i>	think of a number, double it,subtract 1, multiply by 4, add 4	12 <i>n</i> +8	The length of each side of a regular hexagon is $2n+3$ . Its perimeter is
8 <i>n</i>	think of a number, add 4,multiply by 3, subtract 9, divide by 3	12 <i>n</i> +18	The length of each side of a regular pentagon is $2n+3$ . Its perimeter is
<i>n</i> +1	the length of a rectangle is 2n+3, its width is 4. Its area is	10 <i>n</i> +15	The length of each side of a regular octagon is 2n+3. Its perimeter is
8 <i>n</i> +12	the length of a rectangle is 2n+3, its width is 4. Its perimeter is	16 <i>n</i> +24	The length of each side of a regular decagon is $2n+3$ . Its perimeter is
4 <i>n</i> +14	the length of a rectangle is 3n+2, its width is 4. Its perimeter is	20 <i>n</i> +30	finish