

 **Oblicz wyniki działań. Następnie wpisz litery do odpowiednich kratek i odczytaj hasło.**

$8+2+2 = \underline{\quad}$	<input type="text" value="!"/>
$15-5-1 = \underline{\quad}$	<input type="text" value="C"/>
$11-10 = \underline{\quad}$	<input type="text" value="S"/>
$4+6+1 = \underline{\quad}$	<input type="text" value="Ę"/>
$14-4-5 = \underline{\quad}$	<input type="text" value="K"/>
$11-1-3 = \underline{\quad}$	<input type="text" value="L"/>

$12-2-7 = \underline{\quad}$	<input type="text" value="Y"/>
$8+2+0 = \underline{\quad}$	<input type="text" value="Z"/>
$10-0-4 = \underline{\quad}$	<input type="text" value="O"/>
$13-3-2 = \underline{\quad}$	<input type="text" value="I"/>
$14-10 = \underline{\quad}$	<input type="text" value="B"/>
$12-10-0 = \underline{\quad}$	<input type="text" value="Z"/>

1	2	3	4	5	6

7	8	9	10	11	12

