

A	B	C	D	E	F	G	H	I	J	K	L	M
16	11	12	56	25	17	49	52	18	39	8	64	30
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
42	36	28	2	21	34	60	10	27	81	20	9	35

Answer the questions below and link your answers to the table above. Rearrange the letters you get to spell the names of two quadrilaterals.

<p>If $a = 8$, find</p> $2a+5$ <p>Letter: <input type="text"/></p>	<p>If $a = 3$, find</p> $2(a+5)$ <p>Letter: <input type="text"/></p>	<p>If $a = 4$, find</p> $5a-2$ <p>Letter: <input type="text"/></p>	<p>If $a = 4$, find</p> $5(a-2)$ <p>Letter: <input type="text"/></p>	<p>If $a = 5$, find</p> a^2+3 <p>Letter: <input type="text"/></p>
<p>If $a = 2$, find</p> $(a+3)^2$ <p>Letter: <input type="text"/></p>	<p>If $a = 3$, find</p> $(a+2)(a+3)$ <p>Letter: <input type="text"/></p>	<p>If $a = 7$, find</p> $(a-2)(a+5)$ <p>Letter: <input type="text"/></p>	<p>If $a = 1$, find</p> $(a+4)(8-a)$ <p>Letter: <input type="text"/></p>	<p>If $a = 7$, find</p> $\frac{a+3}{a-2}$ <p>Letter: <input type="text"/></p>
<p>If $a = 4$, find</p> $(a+7)-(a-3)$ <p>Letter: <input type="text"/></p>	<p>If $a = 6$, find</p> $3(a+2)+1$ <p>Letter: <input type="text"/></p>	<p>If $a = 5$, find</p> $2(a+3)+a$ <p>Letter: <input type="text"/></p>	<p>If $a = 3$, find</p> $(a+2)^2+a^2$ <p>Letter: <input type="text"/></p>	<p>If $a = 2$, find</p> $(a+3)^2-(5-a)^2$ <p>Letter: <input type="text"/></p>

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Letter: R	Letter: A	Letter: I	Letter: U	Letter: P
If $a = 2$, find $(a+3)^2$	If $a = 3$, find $(a+2)(a+3)$	If $a = 7$, find $(a-2)(a+5)$	If $a = 1$, find $(a+4)(8-a)$	If $a = 7$, find $\frac{a+3}{a-2}$
Letter: E	Letter: M	Letter: T	Letter: Z	Letter: Q
If $a = 4$, find $(a+7)-(a-3)$	If $a = 6$, find $3(a+2)+1$	If $a = 5$, find $2(a+3)+a$	If $a = 3$, find $(a+2)^2+a^2$	If $a = 2$, find $(a+3)^2-(5-a)^2$
Letter: U	Letter: E	Letter: R	Letter: S	Letter: A

ANSWER: **TRAPEZIUM** and **SQUARE**