1	2	3	4	5	6	7	8	9	10	11	12	13
A	B	C	D	E	F	G	H	I	J	K	L	M

14	15	16	17	18	19	20	21	22	23	24	25	26
N	O	P	Q	R	S	T	U	V	W	X	Y	Z

Letter in expression	Value
λ	3
Φ	4
Ω	5

Letter in expression	Value
Δ	6
Θ	7
μ	8

λ^2	$\Phi\Omega$	■	$\Delta^2 - (2\Omega + \lambda)$	$(225)^{0.5}$	$(\Theta\Delta)\div 2$	$\mu + \Phi$	$\dfrac{(3\Delta + 2\Omega)}{\Theta}$	■	$\mu\div\Phi$	$\mu-\lambda$	■	$\Omega^2 - \Delta$	Φ^2	$\Phi+\Omega$	$2\Theta + \Delta$	Ω	$\sqrt[3]{216}$	$\lambda\Theta$	2Δ

$3\mu - \Phi$	$\mu + \Theta$	■	$6\Phi - \mu$	$\Phi\Omega +1$	5Φ	$\dfrac{\lambda}{\mu} + \dfrac{\Omega}{\mu}$	■	$\lambda^2+(\Theta-\Delta)^2$	$2.5(\Delta-\Phi)$	$\lambda\Phi$	$\Delta+\Delta$	Ω^2	$12\Omega\div 10$	$\Delta^2\div\Phi$	$\Theta+\Theta+\Omega$	μ

$2\Omega - +1$	2Θ	■	$\Theta^2 - \Delta\mu$	■	$\mu\Omega \div 2$	$\lambda\Delta$	$2\Phi + 1$	$\mu\Delta - \Theta\Delta$	$\Delta + \Delta$	Ω

1	2	3	4	5	6	7	8	9	10	11	12	13
A	B	C	D	E	F	G	H	I	J	K	L	M

14	15	16	17	18	19	20	21	22	23	24	25	26
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λ^2	$\Phi\Omega$		$\Delta^2 - (2\Omega + \lambda)$	$(225)^{0.5}$	$(\Theta\Delta) \div 2$	$\mu + \Phi$	$\dfrac{(3\Delta + 2\Omega)}{\Theta}$		$\mu \div \Phi$	$\mu - \lambda$		$\Omega^2 - \Delta$	Φ^2	$\Phi + \Omega$	$2\Theta + \Delta$	Ω	$\sqrt[3]{216}$	$\lambda\Theta$	2Δ
I	T	▮	W	O	U	L	D	▮	B	E	▮	S	P	I	T	E	F	U	L

$3\mu - \Phi$	$\mu + \Theta$		$6\Phi - \mu$	$\Phi\Omega + 1$	5Φ		$\dfrac{\lambda}{\mu} + \dfrac{\Omega}{\mu}$		$\lambda^2 + (\Theta - \Delta)^2$	$2.5(\Delta - \Phi)$	$\lambda\Phi$	$\Delta + \Delta$	Ω^2	$12\Omega \div 10$	$\Delta^2 \div \Phi$	$\Theta + \Theta + \Omega$	μ
T	O	▮	P	U	T	▮	A	▮	J	E	L	L	Y	F	I	S	H

$2\Omega - +1$	2Θ		$\Theta^2 - \Delta\mu$		$\mu\Omega \div 2$	$\lambda\Delta$	$2\Phi + 1$	$\mu\Delta - \Theta\Delta$	$\Delta + \Delta$	Ω
I	N	▮	A	▮	T	R	I	F	L	E