

## DR. MEDUNEFER'S RIDDLE

Your mentor, Dr. Medunefer, has left on an expedition to unearth the fabled “Shrine of Akhethetep.” He has left you an approximate map of the site his team has excavated and has radioed a message - they’re in trouble. It appears their team has inadvertently sprung a booby trap and need your help. Dr. Medunefer estimates they have about an hour left until it’s too late. However, to prevent the secret of the shrine from falling into the wrong hands, he has hidden the exact location within a code - he has ingeniously hidden instructions within his cry for help. You have one hour to decipher his message and locate the shrine.

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$$5 \gg +2\Upsilon + \tau = 8$$

$$2 \gg +3\Upsilon + \tau = 6$$

$$3 \gg +2\Upsilon + 2\tau = 7$$

$$5\mathfrak{m} + 10\gamma = 0$$

$$\mathfrak{m} + 3\gamma = 0$$

$$2\mathfrak{D} + \heartsuit + \lambda + 2\mu = 51$$

$$3\mathfrak{D} + \heartsuit + 2\lambda + \mu = 62$$

$$4\mathfrak{D} + \heartsuit + \lambda + 3\mu = 88$$

$$\mathfrak{D} + \heartsuit + \lambda + \mu = 29$$

$$\delta + \sigma = 2$$

$$4\sigma + 3\delta = 8$$

$$2F + 3\square + 4\Pi = 30$$

$$F + 2\square + 5\Pi = 23$$

$$3F + 2\square + 2\Pi = 27$$



$$4\mathfrak{S} + \triangle + 2\psi = 31$$

$$5\mathfrak{S} + 3\triangle + \psi = 37$$

$$2\mathfrak{S} + 7\triangle + \psi = 48$$

$$\chi + \alpha + \beta + \mathcal{U} = 6$$

$$2\chi + \alpha + 3\beta + 5\mathcal{U} = 18$$

$$3\chi + \alpha + 6\beta + \mathcal{U} = 15$$

$$3\chi + 3\alpha + \beta + \mathcal{U} = 12$$

$$A = |||$$

$$B = |||||$$

⋮

$$F = \cap |||||$$

⋮

$$Z = \cap \cap \cap \cap \cap \cap \cap |||||$$



