Consider the following call graph:

$$\boxed{\mathcal{A}} \xrightarrow{\text{SAMPLE}} \boxed{\mathcal{R}_g} \xrightarrow{\text{EVAL}} \boxed{\text{Prf}_f^0} \xrightarrow{\text{GET}} \boxed{\text{Key}}$$
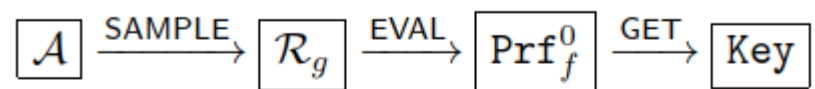
Which one(s) of the following are true?

(a) $[\to \mathcal{R}_g] = \{\text{SAMPLE}\}$
(b) $[\to \mathcal{R}_g] = \{\mathcal{A}\}$
(c) $[\mathcal{R}_g \to] = \{\text{EVAL}\}$
(d) $[\mathcal{R}_g \to] = \{\text{EVAL}, \text{GET}\}$
(e) $[\mathcal{R}_g \to] = \{\text{Prf}_f^0\}$