

Nama :

$$(1) \quad {}^2\log 2 + {}^2\log 4 = {}^2\log$$
$$=$$

$$(2) \quad {}^3\log \frac{1}{3} + {}^3\log 81 = {}^3\log$$
$$=$$

$$(3) \quad {}^{10}\log 400 - {}^{10}\log 4 = {}^{10}\log$$
$$=$$

$$(4) \quad {}^2\log 40 - {}^2\log 5 + {}^2\log 4 = {}^2\log$$
$$=$$

$$(5) \quad \frac{{}^4\log 64 + {}^5\log 125}{{}^6\log 216} = \frac{+}{+}$$
$$=$$

$$(6) \quad {}^{27}\log 2 \cdot {}^2\log 5 \cdot {}^5\log 27 = {}^{27}\log$$
$$=$$

$$(7) \quad {}^9\log 4 \cdot {}^2\log 49 \cdot {}^7\log 3 + {}^4\log 16 = +2$$
$$=$$

$$(8) \quad {}^3\log 81 - 2 \cdot {}^3\log 27 + {}^3\log 243 = - +$$
$$=$$

$$(9) \quad ({}^6\log 36)^2 - ({}^2\log 32)^2 = -$$
$$=$$