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#Jenny



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Cool! I'am really happy

#Markus Jensen



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so many fake sites. this is the first one which worked! Many thanks

Jika ${}^b\log a + {}^b\log a^2 = 4$, maka nilai ${}^a\log b$ adalah:

- A) $3/4$
- B) $1/2$
- C) $4/3$
- D) 2
- D) $3/2$

Jawaban: A

Pembahasan:

$$\begin{aligned} {}^b\log a + {}^b\log a^2 &= 4 \\ \Leftrightarrow {}^b\log a + 2 \cdot {}^b\log a &= 4 \\ \Leftrightarrow (1 + 2) \cdot {}^b\log a &= 4 \\ \Leftrightarrow 3 \cdot {}^b\log a &= 4 \\ \Leftrightarrow {}^b\log a &= 4/3 \\ \Leftrightarrow {}^a\log b &= 3/4 \end{aligned}$$

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