$\begin{array}{ll}\text { Kursus } & \begin{array}{l}\text { Bahasa Inggris UMJooos204-A2-20/2 } \\ \text { Semua peserta }\end{array}\end{array}$

Nama akhir
AHMAD AULIA NST
AHMAD SYAEROZI ALVINA PUTRI ANDINI Hendi Andiansyah anisa halimatu Sa'diah arief wicaksono ARIF AKBAR ARIF MUZAHIDIN Ashfivah Naufal Amira
EBY ERMANIS SALAM LaURANSIA MOEDAKH
hana saida
HIDA NATASYA
inatsa thurfah soerianda
irhas syaiful fatah
OHAR TAUHIDI
Lina fauziah nur latifah
MUHAMMAD RAEHAN FADLI
MUHAMMAD SHAFWAN SYARIF GAUS MUHAMMAD YUSUF RAABBI
SHAFFIKRI MUTH
NUHARARAN AHMAD
NURCHOLIS ARDIANSY
NURDALILA RAMBE
nURUL AMELIA
RURUD PAMISAL
SATRIA MANGGALA
SHERRY DESCADERIA
EVITA SRIDELFANTI I DEWI LESTARI yarifah hidayati
tiara novita sari
ZAHRA ZUIITA RAHMA

25 Feb 20: 4 Mar 20218 Mar 2025 Mar 2030 Mar 201 Apr 202: 6 Apr 202: 15 Apr 20: 20 Apr 20: 27 Apr 20: 4 May 2023 Jun 20218 Jun 202110 Jun 20215 Jun 2028 Jul 2021 H $\begin{array}{llllllllllll}H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2 / 2) & \text { ? } & H(2 / 2) & H(2 / 2)\end{array}$ $\begin{array}{llllllllllllll}H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2) & H(2 / 2)\end{array}$ $\begin{array}{lllllllllllll}? & H(2 / 2) & ? & ? & ? & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & ? & H(2 / 2) & ? \\ H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & ? & ? & H(2 / 2) & ?\end{array}$ $H(2 / 2)$
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$H(2 / 2)$ $\begin{array}{llllllllllllll}H(2 / 2) & H(2 / 2) & ? & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & ? \\ 1(1 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(1 / 2) & H(2 / 2) & H(2 / 2)\end{array} H_{(2 / 2)} \begin{array}{ll}H(2 / 2)\end{array}$ $\begin{array}{lllllllllllllll}1(1 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & (1 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & ? & H(2 / 2) & H(2 / 2) \\ H(2 / 2) \\ H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2) 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & ?\end{array}$ $\begin{array}{lllllllllllll}H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2) & ? & H(2 / 2) \\ H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2) & H(2 / 2) & H(2 / 2)\end{array}$ $\begin{array}{lllllllllllllll}H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2) & H(2 / 2) & ? & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & ? & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2)\end{array}$ $\begin{array}{lllllllllllllll}H(2 / 2) & H(2 / 2) & ? & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & ? & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2 / 2) & H(2 / 2) \\ H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2)\end{array}$ $\begin{array}{lllllll}H(2 / 2) & H(2 / 2) & ? & H(2 / 2) & ? & H(2 / 2) & H(2 / 2) \\ H(2 / 2) & H(1 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H & H(12)\end{array}$ $\begin{array}{llllll} & H(1 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H(2 / 2) \\ H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H H(2 / 2)\end{array}$ $\begin{array}{lllllll}H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) & H(2 / 2) \\ H\end{array}$ $\begin{array}{ll}H(2 / 2) & H(2 / 2)\end{array}$ $\begin{array}{llll} & H(2 / 2) 2 & H(2 / 2) & H(2 / 2) \\ H(2 / 2) \\ H(2 / 2) & H(2 / 2) & H & H(2 / 2) \\ H & \end{array}$ $H(2 / 2)$
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