KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN UNIVERSITAS SRIWIJAYA
FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN
PENDIDIKAN TEKNIK MESIN
Jalan Raya Palembang-Prabumulih, Indralaya Utara Ogan Ilir 30662

## LAPORAN KEGIATAN PERKULIAHAN <br> SEMESTER GENAP 2022/2023

| Mat | Kuliah | : Elemen Mesin Statis |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kode | Mata Kuliah/SKS |  |  |  |  |
| Progr | am Studi | : PENDIDIKAN TEKNIK MESIN |  |  |  |
| Seme |  | : GENAP 2022/2023 |  |  |  |
| Hari | Pukul | : Jumat |  |  |  |
| Temp | at / Ruang |  |  |  |  |
| Dose |  | : 1. Imam Syofii, S.Pd., M.Eng |  |  |  |
|  |  | 2. Dr. M. Amri Santosa, S.T., M.Pd. |  |  |  |
| No | Tanggal | Pokok Bahasan |  | Paraf |  |
| No | Tanggal | Pokok Bahasan | DOSEN 1 | DOSEN 2 | ADMIN |
| 1 | 13/01/2023 | Dendahnluan | ory | 为 | 4 |
| 2 | 20/61/2023 | Konsep dasar elemen mesi- | cons | A. | \% |
| 3 | 27/01/2023 | Desion \& anakisis takn Kaling | AY | A. | - |
| 4 | $3 / 62 / 2023$ | Sambungan Las | say | An | 4 |
| 5 | 10/02/2023 | Sambungan Bant | 9\% | $A$ | + |
| 6 | $17 / 02 / 2023$ | Poros | 成 | A | - |
| 7 | $24 / 02 / 2023$ | Pasak | NO\% | A | C |
| 8 | $3 / 03 / 2023$ | UTS | Als | $A$. | C. |
| 9 | $10 / 03 / 2023$ | Analisis kandangan | Huy | - | 4 |
| 10 | $17 / 0312023$ | Kopline | gre | A | - |
| 11 | 24/03/2023 | Bontalan | DY | An | 4 |
| 12 | $31 \% 03 / 2023$ | Rem | Q) 4 | A | - |
| 13 | $7 / 04 / 2023$ | Kopling fidal tetar | H | t | $\square$ |
| 14 | $14 / 04 / 2023$ | Prozel merancang mesm | dirf | A | C |
| 15 | 21 104/2023 | Reviesor materi | 9 9 | th | - |
| 16 | $28 / 04 / 2023$ | UAS | 8, \% | 7 | - |

Indralaya,
Koordinator Prodi TM,


Elfahmi Dwi Kurniawan, S.Pd., M.Pd.T
NIP. 199208072019031017

## DAFTAR NILAI AKHIR SEMESTER

MATA KULIAH KODE MK

SKS
KELAS/RUANG DOSEN PENGAJAR

PROGRAM STUDI
TAHUN AKADEMIK

ELEMEN MESIN STATIS GTM1210

3
222P1 (RUANG: -)
IMAM SYOFII, SPD., M.ENG.
M. AMRI SANTOSA, S.T, M.PD.

PENDIDIKAN TEKNIK MESIN (PALEMBANG)
2022/2023 (SEMESTER GENAP)

| NO. | NIM | NAMA MAHASISWA | NTR | NUTS | NUAS | NA (Angka) | $\begin{aligned} & \hline \text { NA } \\ & \text { (Huruf) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | 06121382227062 | RAMA AFRIA DARMAWAN | 87 | 86 | 87 | 86.65 | A |
| 2. | 06121382227067 | ABDUL KHOLIK FIKRI | 87 | 87 | 88 | 87.4 | A |
| 3. | 06121382227069 | M.IBNU ABU NAWAR | 87 | 88 | 87 | 87.35 | A |
| 4. | 06121382227070 | DELON MERSANDI | 88 | 88 | 88 | 88 | A |
| 5. | 06121382227071 | FENNO ALZANDRES | 88 | 87 | 87 | 87.25 | A |
| 6. | 06121382227073 | SHAKTY AKBAR IRANA | 87 | 87 | 87 | 87 | A |
| 7. | 06121382227074 | BAGUS HADI CANDRA | 86 | 89 | 88 | 87.85 | A |
| 8. | 06121382227076 | FIKRI HARDIYANSAH | 87 | 88 | 88 | 87.75 | A |
| 9. | 06121382227077 | RISKI AKBAR | 85 | 87 | 87 | 86.5 | A |
| 10. | 06121382227078 | FUTUH HISYAM WIJAYA | 88 | 86 | 87 | 86.9 | A |
| 11. | 06121382227080 | MUHAMMAD FHADELI | 87 | 87 | 89 | 87.8 | A |
| 12. | 06121382227082 | HERLAMBANG WIJAYA | 87 | 88 | 88 | 87.75 | A |
| 13. | 06121382227083 | JIMLY MAPALINGGA | 88 | 88 | 87 | 87.6 | A |
| 14. | 06121382227084 | MUHAMMAD RAMADHAN SIREGAR | 87 | 87 | 88 | 87.4 | A |
| 15. | 06121382227087 | M.RIFQI ALFAIRUZ | 88 | 88 | 87 | 87.6 | A |

Palembang, 14 Juni 2023
Dosen Pengajar,

IMAM SYOFII, SPD., M.ENG


Course $\quad$ 23-GTM 1210-Elemen Mesin Statis
Group All participants


Course $\quad$ 23-GTM 1210-Elemen Mesin Statis
Group All participants

| Surname | First name Groups | Stud |  |  | 2023 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| KARNADI | HENDI ELEMEN M | 52786061212822 P (2/2) | ? | P (2/2) | P (2/2) |
| KINANTAK/ MUHAMM، ELEMEN M |  | 5344806121282227012 @student.unsri.ac.id |  |  |  |
| KUSUMA | ANGLING ELEMEN M | 52702061212822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| LESTARI | PUJI ELEMEN M | 53495061211822 P (2/2) | ? | P (2/2) | P (2/2) |
| M.IBNU AB M.IBNU AB ELEMEN M |  | 5275806121382227069 @student.unsri.ac.id |  |  |  |
| MARYATI | RAHMI ELEMEN M | 53118061212822 P (2/2) | ? | P (2/2) | ? |
| MERSANDI | DELON ELEMEN M | 53979 06121382227070@student.unsri.ac.id |  |  |  |
| MORISTA | YENI ELEMEN M | 52768061211822 P (2/2) | ? | P (2/2) | P (2/2) |
| MUZAYYIN | AHMAD ELEMEN M | 52908061212822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | ? |
| NUR AFIFA | NADIA ELEMEN M | 52456061212822 P (2/2) | ? | P (2/2) | P (2/2) |
| PERMANA | YOSEF ADI ELEMEN M | 11190061213819 User enrolment starts 20.01.2023 |  |  |  |
| PRATAMA | ANDIKA ELEMEN M | 52936061212822 P (2/2) | ? | P (2/2) | P (2/2) |
| PRATAMA | PANDU PU ELEMEN M | 58110061212822 P (2/2) | ? | ? | ? |
| PRENSISKA | KERINA AYIELEMEN M | 52796061212822 P (2/2) | ? | P (2/2) | P (2/2) |
| PUTRI AND | NADIA ELEMEN M | 52944061211822 P (2/2) | $?$ | $\mathrm{P}(2 / 2)$ | P (2/2) |
| RAMADHA | ADETIA ELEMEN M | 52846161211822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| RAMADHA | GELAR ELEMEN M | 52972061212822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| RISKI | DESSY ELEMEN M | $12543061211819 \mathrm{P}(2 / 2)$ | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| RISKI | MUHAMM ELEMEN M | 52763061212822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| RIZKI | MUHAMA[ ELEMEN M | 52783061213822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| ROMADHO | M. ELEMEN M | 52781061212822 P (2/2) | ? | P (2/2) | P (2/2) |
| SAIFULLAH | M. ELEMEN M | 52765061212822 P (2/2) | $?$ | $\mathrm{P}(2 / 2)$ | P (2/2) |
| SALSABELA | RANI ELEMEN M | 52747061213822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| SAPUTRA | ARI ELEMEN M | 52779061212822 P (2/2) | ? | P (2/2) | P (2/2) |
| SAPUTRA | GADING ELEMEN M | 56083061212822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| SARAH FITF | NAIS ELEMEN M | 52514061211822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| SIMARMAT | GABRIELLA ELEMEN M | 52983061212822 P (2/2) | ? | P (2/2) | P (2/2) |
| SIREGAR | MUHAMM، ELEMEN M | 59117 06121382227084@student.unsri.ac.id |  |  |  |
| SUPRAYOG | RANGGA SıELEMEN M | 52805061212822 P (2/2) | ? | P (2/2) | ? |
| SUTANTO | MUHAMM، ELEMEN M | 53000061212822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | ? |
| SYAFARUDI | IPEBRIYANT ELEMEN M | 53003061212822 P (2/2) | ? | $\mathrm{P}(2 / 2)$ | P (2/2) |
| TAKASA | RUA ELEMEN M | 52836061212822 P (2/2) | ? | ? | ? |
| WALKER HI | IRIDAULLA• ELEMEN M | 52799061212822 P (2/2) | ? | P (2/2) | P (2/2) |
| WIJAYA | HERLAMBA ELEMEN M | 53808 06121382227082@ | ude | c.id |  |


| $\mathrm{P}(2 / 2)$ | ? | P (2/2) | P (2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ | ? | P (2/2) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P(2/2) |
| $\mathrm{P}(2 / 2)$ | ? | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | ? | $\mathrm{P}(2 / 2)$ | ? | ? |
| P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | P(2/2) | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | ? | ? |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P (2/2) | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | P(2/2) | P(2/2) | P (2/2) | ? | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | P(2/2) | ? | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| $\mathrm{P}(2 / 2)$ | P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P(2/2) | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | P (2/2) | P(2/2) |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | P(2/2) | $\mathrm{P}(2 / 2)$ | ? | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ | ? | ? |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P(2/2) | P (2/2) | P (2/2) | ? | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | ? | ? | P (2/2) | P (2/2) | ? | ? | ? | P(2/2) |
| P(2/2) | ? | P (2/2) | P (2/2) | P (2/2) | ? | P (2/2) | ? | $\mathrm{P}(2 / 2)$ |
| ? | ? | P (2/2) | P (2/2) | ? | ? | P (2/2) | P (2/2) | P(2/2) |
| ? | $\mathrm{P}(2 / 2)$ | P (2/2) | ? | $\mathrm{P}(2 / 2)$ | ? | P (2/2) | ? | $\mathrm{P}(2 / 2)$ |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P (2/2) | P(2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P (2/2) | ? | P (2/2) | P(2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | P(2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | P (2/2) | P(2/2) |
| ? | ? | P(2/2) | P(2/2) | P(2/2) | P(2/2) | P (2/2) | ? | P(2/2) |
| $\mathrm{P}(2 / 2)$ | ? | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | P (2/2) | P(2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | P(2/2) | P(2/2) | P(2/2) | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P(2/2) |
| $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | ? | ? |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P(2/2) | P(2/2) | P (2/2) | P(2/2) | P (2/2) | ? | P (2/2) |
| ? | ? | ? | ? | ? | ? | ? | ? | ? |


| $\mathrm{P}(2 / 2)$ | ? | P (2/2) | P (2/2) | ? | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P (2/2) | ? | P(2/2) | P(2/2) | P (2/2) | P (2/2) | ? |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | P(2/2) | P (2/2) | ? | ? | ? |
| $\mathrm{P}(2 / 2)$ | ? | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| $\mathrm{P}(2 / 2)$ | P(2/2) | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | ? | P (2/2) | P (2/2) |
| P(2/2) | ? | ? | P(2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P (2/2) | P(2/2) | P(2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | ? | ? | P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | ? | $\mathrm{P}(2 / 2)$ |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | ? | P (2/2) | P(2/2) | P (2/2) | P (2/2) | ? | ? | ? |
| P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | ? | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P (2/2) | P(2/2) | ? | ? | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | ? | $\mathrm{P}(2 / 2)$ |
| P(2/2) | ? | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | ? | P (2/2) | P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | ? | P (2/2) | P(2/2) | P (2/2) | ? | P (2/2) | P (2/2) | $\mathrm{P}(2 / 2)$ |
| P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P(2/2) | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | ? | P (2/2) | ? | P (2/2) | ? |
| $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | P (2/2) | P (2/2) | P (2/2) | ? | P (2/2) |
| P(2/2) | ? | P (2/2) | P(2/2) | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | $\mathrm{P}(2 / 2)$ | ? | $\mathrm{P}(2 / 2)$ | P (2/2) | $\mathrm{P}(2 / 2)$ |
| $\mathrm{P}(2 / 2)$ | ? | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) | P (2/2) |
| P(2/2) | P(2/2) | P (2/2) | P(2/2) | P (2/2) | P (2/2) | P (2/2) | ? | P (2/2) |


| 17 Apr 20224 Apr 2021 May 202:P |  |  | Taken sess Points |  | Percentage 100 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | 13 | 13 26/26 |  |
| $\mathrm{P}(2 / 2)$ | P (2/2) | P(2/2) | 14 | $1428 / 28$ | 100 |
| P (2/2) | P(2/2) | P(2/2) | 15 | $1530 / 30$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| ? | ? | $\mathrm{P}(2 / 2)$ | 9 | $918 / 18$ | 100 |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P(2/2) | 15 | $1530 / 30$ | 100 |
| ? | ? | ? | 10 | $1020 / 20$ | 100 |
| P (2/2) | $\mathrm{P}(2 / 2)$ | P(2/2) | 15 | $1530 / 30$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| P(2/2) | P (2/2) | P(2/2) | 14 | $1428 / 28$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
|  |  |  | 0 | 00/0 | 0 |
| P(2/2) | P(2/2) | P(2/2) | 14 | $1428 / 28$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| P(2/2) | P (2/2) | P(2/2) | 15 | $1530 / 30$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | 15 | $1530 / 30$ | 100 |
| ? | P (2/2) | P(2/2) | 14 | $1428 / 28$ | 100 |
| P(2/2) | P (2/2) | P(2/2) | 15 | 15 30/30 | 100 |
| ? | P (2/2) | P(2/2) | 13 | 13 26/26 | 100 |
| ? | P (2/2) | P(2/2) | 12 | 12 24/24 | 100 |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | 13 | 13 26/26 | 100 |
| ? | ? | ? | 6 | $612 / 12$ | 100 |
| P (2/2) | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | 12 | 12 24/24 | 100 |
| ? | P (2/2) | P(2/2) | 10 | $1020 / 20$ | 100 |
| ? | ? | P(2/2) | 9 | $918 / 18$ | 100 |
| $\mathrm{P}(2 / 2)$ | ? | P(2/2) | 14 | $1428 / 28$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
|  |  |  | 0 | $00 / 0$ | 0 |
|  |  |  | 0 | $00 / 0$ | 0 |
| ? | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | 13 | $1326 / 26$ | 100 |
| P (2/2) | P (2/2) | P(2/2) | 15 | 1530 / 30 | 100 |
| ? | P (2/2) | P(2/2) | 11 | 1122 / 22 | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | 13 | $1326 / 26$ | 100 |
| $\mathrm{P}(2 / 2)$ | P (2/2) | P(2/2) | 15 | $1530 / 30$ | 100 |
| P (2/2) | P (2/2) | P(2/2) | 15 | 1530 / 30 | 100 |
|  |  |  | 0 | 0 0/0 | 0 |
| P(2/2) | P(2/2) | P(2/2) | 15 | $1530 / 30$ | 100 |
|  |  |  | 0 | 0 0/0 | 0 |
| ? | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | 12 | 1224 / 24 | 100 |
| P (2/2) | P (2/2) | P(2/2) | 14 | $1428 / 28$ | 100 |
| ? | ? | ? | 3 | $36 / 6$ | 100 |


| 17 Apr 20224 Apr 2021 May 202: P |  |  | Taken sess Points |  | Percentage 100 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ? | ? | ? | 10 | $1020 / 20$ |  |
|  |  |  | 0 | 00/0 | 0 |
| ? | ? | $\mathrm{P}(2 / 2)$ | 11 | 1122 / 22 | 100 |
| ? | $\mathrm{P}(2 / 2)$ | P(2/2) | 11 | $1122 / 22$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| ? | $\mathrm{P}(2 / 2)$ | P(2/2) | 12 | $1224 / 24$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| $\mathrm{P}(2 / 2)$ | ? | $\mathrm{P}(2 / 2)$ | 13 | $1326 / 26$ | 100 |
| ? | ? | P(2/2) | 10 | $1020 / 20$ | 100 |
| P(2/2) | P (2/2) | P (2/2) | 15 | 1530 / 30 | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| ? | $\mathrm{P}(2 / 2)$ | P (2/2) | 14 | $1428 / 28$ | 100 |
| ? | ? | P (2/2) | 8 | 816 / 16 | 100 |
| $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | P(2/2) | 15 | $1530 / 30$ | 100 |
| P(2/2) | P(2/2) | P (2/2) | 15 | $1530 / 30$ | 100 |
| P(2/2) | P (2/2) | P (2/2) | 11 | 1122 / 22 | 100 |
| P(2/2) | $\mathrm{P}(2 / 2)$ | P (2/2) | 15 | $1530 / 30$ | 100 |
| P(2/2) | ? | P(2/2) | 13 | 13 26/26 | 100 |
| ? | $\mathrm{P}(2 / 2)$ | P (2/2) | 12 | 1224 / 24 | 100 |
| ? | P(2/2) | P (2/2) | 14 | $1428 / 28$ | 100 |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P (2/2) | 15 | $1530 / 30$ | 100 |
| ? | P(2/2) | P (2/2) | 13 | $1326 / 26$ | 100 |
| $\mathrm{P}(2 / 2)$ | P(2/2) | P (2/2) | 14 | $1428 / 28$ | 100 |
| P(2/2) | P(2/2) | P (2/2) | 14 | $1428 / 28$ | 100 |
| P(2/2) | P(2/2) | P (2/2) | 13 | 13 26/26 | 100 |
| P(2/2) | P(2/2) | P (2/2) | 15 | $1530 / 30$ | 100 |
| ? | P(2/2) | P (2/2) | 11 | $1122 / 22$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |
| ? | $\mathrm{P}(2 / 2)$ | $\mathrm{P}(2 / 2)$ | 12 | $1224 / 24$ | 100 |
| ? | $\mathrm{P}(2 / 2)$ | P (2/2) | 12 | 1224 / 24 | 100 |
| $\mathrm{P}(2 / 2)$ | ? | P (2/2) | 13 | 13 26/26 | 100 |
| $\mathrm{P}(2 / 2)$ | ? | P (2/2) | 11 | 1122 / 22 | 100 |
| P(2/2) | P (2/2) | P (2/2) | 14 | $1428 / 28$ | 100 |
|  |  |  | 0 | $00 / 0$ | 0 |

