

Women's-Kabaddi-Final

26.41.20.08 28.47 29.09.09.29.09.09 15.47 2A.39.32.49 05.02.24.30.40.30.32.37.46.1F.40.30.40.2F 22.39.39.32.32 15.20.21.40.21.40 28.32.07.28.32 15.40 2E.47.12.2C.3E.28.40 15.30.13.47 07.24.3F.39.09.3E.38 30.1A.3E 1C.3F.38.2E.47.02 28 12.42.28 13.48 2A.02.1C.3E.2C 2A.48.02.25.30.40.38 2C.28.3E.2E 08.2E.3E 13.48.32.15.3E.24.3E 15.47 2C.40.1A 2E.41.15.3E.2C.32.3E 39.41.06.64

16.20.09 19.3E 05.35.32.48.15.28

- 09.09.09 09.09 08.20.09.2A.28 08.20.09 13.48.32.15.3E.24.3E 19.47 1A.48.02.2A.3F.2F.28 2C.28.28.47 14.30 **₹10,000,000** 19.3E 2D.35.4D.2F 2A.41.30.38.4D.15.3E.30 39.3E.38.3F.32 15.30.28.47 19.47 38.3E.29 39.41.08.64
- 08.2D.40 2E.48.1A 29.01.20.08 15.47 '08.20.09.29 09.32-05.39.32.40' 38.4D.2A.48.30.4D.1F.40.38 15.4D.32.22 2E.47.02 06.2F.48.1C.3E.24 19.3F.0F 17.0F.62 2E.48.1A **16 12.42.28 38.47 27 12.42.28** 24.19 18.47.32.47 17.0F.64
- 2A.02.1C.3E.2C 19.40 1F.40.2E 28.47 08.30.39.39.28.40.2F 15.40.36.32 19.3E 2A.40.30.26.30.40.36.28 15.3F.2F.32 14.30 **₹5,000,000** 19.3E 2A.41.30.38.4D.15.3E.30 2A.40.30.39.2A.40.2A 15.30.24.47 39.41.0F 26.42.38.30.3E 38.4D.25.3E.28 39.3E.38.3F.32 15.3E.2F.3E.64
- 2F.32 1F.42.30.40.28.39.2E.47.02.1F 12 28.39.28.40.02 24.13 1A.30.2E 19.38 07.38.2E.47.02 20.2E.30.2A 19.47 39.3F.29.39.28.40.28 30.3E.12.40.2F.48.02 19.3E 2A.40.30.24.39.28.3F.27.3F.24.40.39 15.30.28.47 39.3E.29.40 06.20 1F.40.2E.48.02 28.47 20.3E.17 32.3F.2F.3E.64
- 2E.39.3F.32.3E 15.20.21.40.21.40 32.40.1F 28.47 15.30.30.40.2F.09.40.30.2F 15.47 38.28.32 08.2F.48.1C.3E.24 14.30 07.38.47 08.02.1C.3E.2E 24.19 2A.39.41.02.1A.3E.28.47 2E.47.02 2E.39.24.40.39.2A.40.30.40.28.38.02.39.2F.3E.3E 28.3F.29.3E.38.64
- 07.38 10.29.09.39.39.39.3E.19 1F.40.29.29.28.39.29.47.02.1F 28.47 2D.3E.30.24 15.40 2E.39.39.32.3E 15.20.21.40.21.40 16.3F.32.3E.21.3C.3E.2F.48.02 15.48 05.2A.28.47 15.40.36.32 14.30 2A.40.30.24.39.28.3E 26.39.16.3E.28.47 15.47 39.3F.0F 07.15 05.48.38.40.39.3F.15 2E.02.1A 2A.40.30.26.39.28 15.39.2F.3E.64
- 08.3E.19 32.49.28.47 39.3E.32.40 1F.40.2E.48.02 28.47 39.3F.29.39.28.40.28 28.3E.38.40.48.02 30.3E.1C.40.2F.48.02 19.3E 2A.40.30.24.39.28.3F.27.3F.24.40.39 19.3E 2A.40.30.24.39.28.3F.27.3F.24.40.39 15.30.28.47 39.3E.29.40 06.20 1F.40.2E.48.02 28.47 20.3E.17 32.3F.2F.3E.64

3. 08.20.09 09.3E 08.20.09.29.09.09 15.47 2A.39.32.49 05.02.24.30.40.30.32.37.46.1F.40.30.40.2F 22.39.39.32.32 15.20.21.40.21.40 28.32.07.28.32 33.3F.1C.2F.40 39.41.08 (June 29, 2023)

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26.41.20.08 28.47 29.09.09.29.09.09 15.47 2A.39.32.49 05.02.24.30.40.30.32.37.46.1F.40.30.40.2F 22.39.39.32.32 15.20.21.40.21.40 28.32.07.28.32 15.40 2E.47.12.2C.3E.28.40 15.30.13.47 07.24.3F.39.09.3E.38 30.1A.3E 1C.3F.38.2E.47.02 28 12.42.28 13.48 2A.02.1C.3E.2C 2A.48.02.25.30.40.38 2C.28.3E.2E 08.2E.3E 13.48.32.15.3E.24.3E 15.47 2C.40.1A 2E.41.15.3E.2C.32.3E 39.41.06.64

16.20.09 19.3E 05.35.32.48.15.28

- 09.09.09 09.09 08.20.09.2A.28 08.20.09 13.48.32.15.3E.24.3E 19.47 1A.48.02.2A.3F.2F.28 2C.28.28.47 14.30 **₹10,000,000** 19.3E 2D.35.4D.2F 2A.41.30.38.4D.15.3E.30 39.3E.38.3F.32 15.30.28.47 19.47 38.3E.29 39.41.08.64
- 08.2D.40 2E.48.1A 29.01.20.08 15.47 '08.20.09.29 09.32-05.39.32.40' 38.4D.2A.48.30.4D.1F.40.38 15.4D.32.22 2E.47.02 06.2F.48.1C.3E.24 19.3F.0F 17.0F.62 2E.48.1A **16 12.42.28 38.47 27 12.42.28** 24.19 18.47.32.47 17.0F.64
- 2A.02.1C.3E.2C 19.40 1F.40.2E 28.47 08.30.39.39.28.40.2F 15.40.36.32 19.3E 2A.40.30.26.30.40.36.28 15.3F.2F.32 14.30 **₹5,000,000** 19.3E 2A.41.30.38.4D.15.3E.30 2A.40.30.39.2A.40.2A 15.30.24.47 39.41.0F 26.42.38.30.3E 38.4D.25.3E.28 39.3E.38.3F.32 15.3E.2F.3E.64
- 2F.32 1F.42.30.40.28.39.2E.47.02.1F 12 28.39.28.40.02 24.13 1A.30.2E 19.38 07.38.2E.47.02 20.2E.30.2A 19.47 39.3F.29.39.28.40.28 30.3E.12.40.2F.48.02 19.3E 2A.40.30.24.39.28.3F.27.3F.24.40.39 15.30.28.47 39.3E.29.40 06.20 1F.40.2E.48.02 28.47 20.3E.17 32.3F.2F.3E.64

160209 0909 050902090909

- 2030092402 1302022A3F15 380218 (IOA) 2847 2A47303F38 1302022A3F15 1647324802 3847 2A393247 2A423047 20090909 2E4702 1647324802 1547 2C3E3047 2E4702 1C3E17304215243E 2A48263E 15302847 1430 09284D394702 2C223C3E353E 26472847 1547 323F0F "20300924 0728 2A47303F38" 03203F2F3E28 36413042 153F2F3E 393864
- 2024 130202090909 26 1C41323E08 3847 11 0517384B24 2415 2A47303F38, 2B4D303E0238 2E4702 062F481C3F24 133F2F3E 1C090E173E64

020909090909 1302022A3F15 2A48263E (TOPS)

- 073847 1C41323E08 2014 2E4702 303E374D1F4B30402F 164732 353F193E38 154837 (0F280F3821400F28) 0909 24244B353E273E28 2E4702 1302022A3F15 1430 2A48303E32022A3F15 1647324802 1547 323F0F 38022B3E353F24 2A2615 38022B3E35283E1302 1540 2A391A3E28 15302847 1430 24482F3E30 15302847 1547 09284D2847364D2F 3847 2C283E2F3E 172F3E 090909
- 0909 2F41333E 2E3E2E3247 1430 164732 2E02240D303E322F 1309 0F15 2A4D303E4116 0909090909090909 094864
- 0909090909 0909 05091A3E30 090909090909 0909 0949090909 2E4702 09090909 1430 0909 09250909090909 0909 0915 353F153E383E244D2E15 382E4239 1548 353F244D24 2A48373F24 1530283E 3948 1C48 2024 2E4702 2A47303F38 1430 2028 2E4702 324338 0F021C09324D38 2E4702 1302022A3F15 1647324802 2E0902 2A2615 02020849 1309 090909090909 0909090909 09182449 09480909