

BOARD-A-MACTH 2026
3 SESSÃO



CRBM S3
Monday, July 13, 2026

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N S 6 Pts Fr % N S 2 2 H S 3 3 D 3 3 C 5 5 AKT5 1 QJ872 K83 T762 A32 NI- KT6 J952 E W 943 N S 2 2 H S 2 2 D 2 2 C 2 2 4 T754 A8743 Opt res: NS 5D; 400	N S QJ63 Pts Fr % N S 2 2 H S 3 3 D 3 3 C 5 5 T42 2 K75 54 Q76 J83 E/NS AT97 KQJ72 A93 E W A98 N S 1 H S 1 D 1 C 2 2 AK983 Q4 864 Opt res: NS 3H; 140	N S 42 Pts Fr % N S 3 3 H S 3 3 D 1 1 C 4 4 J KQJ7643 8763 3 QT5 J863 T5 KT62 S/EW A843 5 AT92 AKJ9 AQ92 Q975 8 Opt res: NS 3N; 400	N S A975 Pts Fr % N S 3 2 H S 4 4 D 4 4 C 4 4 QJ KT864 Q2 4 K76 T W/All QT2 A9743 AT862 54 E W J3 N S 1 1 H S 1 1 D 1 2 C 1 2 AJ432 85 K973 Opt res: NS 4H; 620
N S J7 Pts Fr % N S 3 3 H S 3 3 D 3 3 C 3 3 Q T KQJT98763 A6 5 KT95432 KJ42 AT87 J975 N/NS 2 A42 5 E W Q8 N S 4 4 H S 6 5 D 6 5 C 1 1 9653 AKQ8643 - Opt res: E 6H,E 6S; -980	N S J8 Pts Fr % N S 3 3 H S 3 3 D 3 3 C 3 3 J7653 AT7 K94 K732 QT AQ82 K9 J975 E/EW 86432 A42 A85 E W A9654 N S 1 1 H S 2 2 D 2 2 C 1 1 4 K95 J763 Opt res: EW 2H; -110	N S 8 Pts Fr % N S 1 1 H S 4 4 D 4 4 C 4 4 AQJ3 KJT76 JT2 AJ643 7 KT95 8 K96542 Q32 S/All 95 K765 4 E W Q72 N S 2 2 H S 2 2 D 2 2 C 1 1 T7 A84 AQ983 Opt res: NS 3C,NS 3D; 130	N S KJ97 Pts Fr % N S 3 2 H S 4 4 D 1 1 C 1 1 J 6 KQ76543 T3 8 AQ42 AQ8654 T73 874 W/- K52 JT A92 E W 865 N S 2 2 H S 1 1 D 4 3 C 1 1 K92 AQJT93 8 Opt res: E 4H; -420
N S 4 Pts Fr % N S 2 2 H S 3 3 D 2 2 C 2 2 A65 A982 AJT53 T962 9 AJ5 94 QJ8 JT6 N/EW KQ53 9874 K62 KQ873 KT732 74 Q Opt res: NS 4H; 450	N S 76 Pts Fr % N S 1 1 H S 1 1 D 5 5 C 3 3 QJT2 J73 KQJ7 QT9532 10 AKJ 763 985 8 E/All K4 T92 86543 84 AK4 AQ9652 A Opt res: NS 4H; 650	N S K643 Pts Fr % N S 3 3 H S 3 3 D 3 3 C 3 3 5 AQ75 A875 A82 11 QJ97 AK987 T43 2 S/- T98 T632 KQJ E W T5 N S 1 1 H S 2 2 D 2 2 C 1 1 QJ62 KJ643 94 Opt res: EW 3HX; 100	N S Q987 Pts Fr % N S 3 2 H S 4 4 D 4 4 C 5 5 Q8765 876 5 KT4 65 KT 12 AJ32 Q9543 W/NS KJ QJ2 AK763 E W AJ32 N S 3 3 H S 1 1 D 3 3 C 3 3 94 AT2 T984 Opt res: EW 3N,EW 5C; -400
N S KJ4 Pts Fr % N S 4 4 H S 1 1 D 4 4 C 4 4 AKT5 AKQJ43 AQ8 3 9764 QJ8 AKJ98 N/All T7543 8 T952 E W T97652 N S 2 2 H S 2 2 D 2 2 C 2 2 32 Q62 76 Opt res: NS 4S; 620	N S Q32 Pts Fr % N S 1 1 H S 3 3 D 3 3 C 3 3 K7 KQ98 AJ32 K54 14 AT96 9863 T4 J53 E/- AT762 KQT 86 E W J87 N S 1 1 H S 1 1 D 1 1 C 1 1 AQJ52 4 9754 Opt res: NS 3H; 140	N S AJ643 Pts Fr % N S 3 3 H S 4 4 D 5 5 C 3 3 K9754 K A6 QT75 982 AT32 J6 82 S/NS Q953 J53 QT98 K Q8 AJT764 K742 Opt res: NS 4H; 620	N S - Pts Fr % N S 1 1 H S 3 3 D 4 4 C 5 5 JT964 7632 KJ65 KQJ943 16 T652 Q32 A87 K85 W/EW 94 8 T432 E W A87 N S 3 2 H S 2 2 D 2 2 C 2 2 K5 AQJT AQ97 Opt res: NS 5C; 400
N S QJT2 Pts Fr % N S 5 5 H S 1 1 D 3 3 C 5 5 A9 K76 AKJ8 985 74 QT J87653 J832 NI- AQ4 9743 T2 AK63 K42 T95 Q65 Opt res: NS 3N; 460	N S JT5 Pts Fr % N S 2 2 H S 2 2 D 2 2 C 2 2 9872 KQ764 7 K2 A983 KJT543 A 52 E/NS 983 J96 KQ432 E W Q764 N S 1 1 H S 2 2 D 2 2 C 3 3 Q6 AJT AT85 Opt res: EW 2H,EW 3C; -110	N S Q86 Pts Fr % N S 1 1 H S 1 1 D 1 1 C 1 1 KJ65 K3 KT87 AT92 19 K754 2 A4 QT754 S/EW AJ962 J42 A6 E W J3 N S 3 3 H S 5 5 D 5 5 C 5 5 QT9873 8 Q953 Opt res: EW 4S; -650	N S 943 Pts Fr % N S 6 6 H S 2 2 D 6 6 C 6 6 AT96 83 T632 AKT J8652 Q72 KJ3 A97652 W/All KT4 Q A4 E W Q7 N S 6 6 H S 6 6 D 3 3 C 1 1 854 QJ KJ9875 Opt res: EW 6N; -1440
N S Q64 Pts Fr % N S 1 1 H S 2 2 D 2 2 C 2 2 AJ9872 K5 76 K932 AT 64 KT53 T4 N/NS 632 AT432 KJ85 E W J875 N S 1 1 H S 1 1 D 1 1 C 3 3 Q AQJ987 Q9 Opt res: EW 3C; -110	N S QJ972 Pts Fr % N S 2 2 H S 2 2 D 2 2 C 2 2 JT8 T83 AT 83 54 K97653 42 K64 E/EW AJ9 K6 Q87532 E W AKT6 N S 2 2 H S 2 2 D 2 2 C 2 2 AQ Q752 J94 Opt res: S 2S; 140	N S 753 Pts Fr % N S 1 1 H S 1 1 D 1 1 C 1 1 J62 AKQT93 Q K QJ942 KQT984 23 A3 J76 S/All 54 A92 T643 E W AT86 N S 1 1 H S 1 1 D 1 1 C 1 1 75 82 KJ875 Opt res: EW 1H; -80	N S 75 Pts Fr % N S 6 6 H S 2 2 D 6 6 C 6 6 KJ763 AJ874 2 964 KJ T4 AQ952 T W/- Q62 KQT6543 J98 E W AQ832 N S 3 2 H S 3 2 D 3 2 C 3 2 8 K953 A7 Opt res: E 7CX; 800

N/S/E/W | HCP: 10.8 10.7 9.6 8.9 | Bal: 9 7 12 8 | > 6: 3 2 1 1 | = 1: 15 11 5 11 | = 0: 2 1 1 0