

1 N/- AJ543 73 74 QT76 T987 QT96 98 95 Q2 AK52 A3 AKJ83 7 21 9 K6 84 KQJT652 42 N S 2 2 Opt res: EW 4H; -450 N E W 4 4 2 2 5 5 4 4 2 E/NS J97 6 K72 KJ7643 KQ8642 Q4 T654 T T AKT9852 AQ9 52 8 13 12 A53 J73 J83 AQ98 N S 2 2 Opt res: EW 4H; -420 N E W 3 3 4 4 4 4 4 4 3 S/EW KJT QT86 QJ Q762 32 972 98765 854 AQ97654 K5 32 93 11 9 20 8 AJ43 AKT4 AKJT N S 6 5 2 1 6 6 4 4 6 6 Opt res: N 6N; 990 N E W <tr><td> 4 W/AII A KT6 KQ8763 654 QJ932 A985 92 J7 KT76 QJ43 4 AKQ3 12 15 5 854 72 AJT5 T982 N S 1 1 3 3 Opt res: NS 5DX; -500 N E W 4 4 3 3 1 1 5 N/NS K86542 AT2 J T84 AQ7 QJ4 T864 532 - K97653 93 KQJ76 8 9 14 JT93 8 AKQ752 A9 N S 2 2 6 6 5 4 Opt res: EW 7CX,EW 7HX; 1100 N E W 6 E/EW QJ6 96 9752 KT52 K AQ532 J43 A984 AT82 K87 A8 QJ73 6 14 6 97543 JT4 QKT6 6 N S 5 3 2 2 5 5 2 1 5 5 Opt res: E 3N; -660 N E W <tr><td> 7 S/AII A9 QT876 QJT4 T3 KQ5 5 A986 A8754 8762 AJ2 52 J962 9 6 12 JT43 K943 K73 KQ N S 2 2 2 2 Opt res: EW 3C; -110 N E W 8 W/- J86 K84 T753 872 K7 QT96 94 AQJ9 T42 75 KQ2 KT653 4 8 15 AQ953 A32 AJ86 4 N S 3 3 3 3 Opt res: EW 4CX; 100 N E W 9 N/EW T763 5 KQ T97643 A84 T984 T76 AQ2 KJ952 Q632 52 J8 5 7 18 Q AKJ7 AJ9843 K5 N S 4 4 1 1 Opt res: NS 2D; 130 N E W <tr><td> 10 E/AII KJT J52 KQ873 T8 Q9832 T T42 A752 A54 A943 AJ96 KJ 10 17 7 76 KQ876 5 Q9643 N S 1 1 Opt res: EW 1S; -140 N E W 11 S/- KJ96 KQ74 Q64 K6 A8 A963 A AT9742 53 J85 K98753 83 14 4 6 QT742 T2 JT2 QJ5 N S 2 2 Opt res: EW 3CX,EW 3DX,EW 3HX; 100 N E W 12 W/NS QT732 983 T4 J84 A954 K74 AQ AQ72 6 QJ652 J98753 6 3 4 14 KJ8 AT K62 KT953 N S Opt res: EW 4H; -450 N E W <tr><td> 13 N/AII T9863 A62 AKJ9 4 Q7 98543 Q42 KT8 KJ54 QJT 63 AQ76 12 13 8 A2 K7 T875 J9532 N S 1 1 2 2 3 3 1 1 Opt res: NS 1S,NS 2D; 110 N E W 14 E/- T964 AK765 864 T AK5 Q2 J9753 J74 Q73 T984 K2 A853 7 9 13 J82 J3 AQT KQ962 N S 1 1 1 1 Opt res: NS 1H,NS 1S; 80 N E W 15 S/NS KT9 Q7 KQT8632 5 754 JT86 A KQJ32 J863 A53 54 T984 10 5 14 AQ2 K942 J97 A76 N S 1 1 1 1 5 5 Opt res: NS 5D; 600 N E W <tr><td> 16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 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100 N E W 12 W/NS QT732 983 T4 J84 A954 K74 AQ AQ72 6 QJ652 J98753 6 3 4 14 KJ8 AT K62 KT953 N S Opt res: EW 4H; -450 N E W <tr><td> 13 N/AII T9863 A62 AKJ9 4 Q7 98543 Q42 KT8 KJ54 QJT 63 AQ76 12 13 8 A2 K7 T875 J9532 N S 1 1 2 2 3 3 1 1 Opt res: NS 1S,NS 2D; 110 N E W 14 E/- T964 AK765 864 T AK5 Q2 J9753 J74 Q73 T984 K2 A853 7 9 13 J82 J3 AQT KQ962 N S 1 1 1 1 Opt res: NS 1H,NS 1S; 80 N E W 15 S/NS KT9 Q7 KQT8632 5 754 JT86 A KQJ32 J863 A53 54 T984 10 5 14 AQ2 K942 J97 A76 N S 1 1 1 1 5 5 Opt res: NS 5D; 600 N E W <tr><td> 16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W </td></tr> </td></tr> </td></tr> </td></tr>	7 S/AII A9 QT876 QJT4 T3 KQ5 5 A986 A8754 8762 AJ2 52 J962 9 6 12 JT43 K943 K73 KQ N S 2 2 2 2 Opt res: EW 3C; -110 N E W 8 W/- J86 K84 T753 872 K7 QT96 94 AQJ9 T42 75 KQ2 KT653 4 8 15 AQ953 A32 AJ86 4 N S 3 3 3 3 Opt res: EW 4CX; 100 N E W 9 N/EW T763 5 KQ T97643 A84 T984 T76 AQ2 KJ952 Q632 52 J8 5 7 18 Q AKJ7 AJ9843 K5 N S 4 4 1 1 Opt res: NS 2D; 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-140 N E W 11 S/- KJ96 KQ74 Q64 K6 A8 A963 A AT9742 53 J85 K98753 83 14 4 6 QT742 T2 JT2 QJ5 N S 2 2 Opt res: EW 3CX,EW 3DX,EW 3HX; 100 N E W 12 W/NS QT732 983 T4 J84 A954 K74 AQ AQ72 6 QJ652 J98753 6 3 4 14 KJ8 AT K62 KT953 N S Opt res: EW 4H; -450 N E W <tr><td> 13 N/AII T9863 A62 AKJ9 4 Q7 98543 Q42 KT8 KJ54 QJT 63 AQ76 12 13 8 A2 K7 T875 J9532 N S 1 1 2 2 3 3 1 1 Opt res: NS 1S,NS 2D; 110 N E W 14 E/- T964 AK765 864 T AK5 Q2 J9753 J74 Q73 T984 K2 A853 7 9 13 J82 J3 AQT KQ962 N S 1 1 1 1 Opt res: NS 1H,NS 1S; 80 N E W 15 S/NS KT9 Q7 KQT8632 5 754 JT86 A KQJ32 J863 A53 54 T984 10 5 14 AQ2 K942 J97 A76 N S 1 1 1 1 5 5 Opt res: NS 5D; 600 N E W <tr><td> 16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W </td></tr> </td></tr>	13 N/AII T9863 A62 AKJ9 4 Q7 98543 Q42 KT8 KJ54 QJT 63 AQ76 12 13 8 A2 K7 T875 J9532 N S 1 1 2 2 3 3 1 1 Opt res: NS 1S,NS 2D; 110 N E W 14 E/- T964 AK765 864 T AK5 Q2 J9753 J74 Q73 T984 K2 A853 7 9 13 J82 J3 AQT KQ962 N S 1 1 1 1 Opt res: NS 1H,NS 1S; 80 N E W 15 S/NS KT9 Q7 KQT8632 5 754 JT86 A KQJ32 J863 A53 54 T984 10 5 14 AQ2 K942 J97 A76 N S 1 1 1 1 5 5 Opt res: NS 5D; 600 N E W <tr><td> 16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W </td></tr>	16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W
4 W/AII A KT6 KQ8763 654 QJ932 A985 92 J7 KT76 QJ43 4 AKQ3 12 15 5 854 72 AJT5 T982 N S 1 1 3 3 Opt res: NS 5DX; -500 N E W 4 4 3 3 1 1 5 N/NS K86542 AT2 J T84 AQ7 QJ4 T864 532 - K97653 93 KQJ76 8 9 14 JT93 8 AKQ752 A9 N S 2 2 6 6 5 4 Opt res: EW 7CX,EW 7HX; 1100 N E W 6 E/EW QJ6 96 9752 KT52 K AQ532 J43 A984 AT82 K87 A8 QJ73 6 14 6 97543 JT4 QKT6 6 N S 5 3 2 2 5 5 2 1 5 5 Opt res: E 3N; -660 N E W <tr><td> 7 S/AII A9 QT876 QJT4 T3 KQ5 5 A986 A8754 8762 AJ2 52 J962 9 6 12 JT43 K943 K73 KQ N S 2 2 2 2 Opt res: EW 3C; -110 N E W 8 W/- J86 K84 T753 872 K7 QT96 94 AQJ9 T42 75 KQ2 KT653 4 8 15 AQ953 A32 AJ86 4 N S 3 3 3 3 Opt res: EW 4CX; 100 N E W 9 N/EW T763 5 KQ T97643 A84 T984 T76 AQ2 KJ952 Q632 52 J8 5 7 18 Q AKJ7 AJ9843 K5 N S 4 4 1 1 Opt res: NS 2D; 130 N E W <tr><td> 10 E/AII KJT J52 KQ873 T8 Q9832 T T42 A752 A54 A943 AJ96 KJ 10 17 7 76 KQ876 5 Q9643 N S 1 1 Opt res: EW 1S; -140 N E W 11 S/- KJ96 KQ74 Q64 K6 A8 A963 A AT9742 53 J85 K98753 83 14 4 6 QT742 T2 JT2 QJ5 N S 2 2 Opt res: EW 3CX,EW 3DX,EW 3HX; 100 N E W 12 W/NS QT732 983 T4 J84 A954 K74 AQ AQ72 6 QJ652 J98753 6 3 4 14 KJ8 AT K62 KT953 N S Opt res: EW 4H; -450 N E W <tr><td> 13 N/AII T9863 A62 AKJ9 4 Q7 98543 Q42 KT8 KJ54 QJT 63 AQ76 12 13 8 A2 K7 T875 J9532 N S 1 1 2 2 3 3 1 1 Opt res: NS 1S,NS 2D; 110 N E W 14 E/- T964 AK765 864 T AK5 Q2 J9753 J74 Q73 T984 K2 A853 7 9 13 J82 J3 AQT KQ962 N S 1 1 1 1 Opt res: NS 1H,NS 1S; 80 N E W 15 S/NS KT9 Q7 KQT8632 5 754 JT86 A KQJ32 J863 A53 54 T984 10 5 14 AQ2 K942 J97 A76 N S 1 1 1 1 5 5 Opt res: NS 5D; 600 N E W <tr><td> 16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W </td></tr> </td></tr> </td></tr> </td></tr>	7 S/AII A9 QT876 QJT4 T3 KQ5 5 A986 A8754 8762 AJ2 52 J962 9 6 12 JT43 K943 K73 KQ N S 2 2 2 2 Opt res: EW 3C; -110 N E W 8 W/- J86 K84 T753 872 K7 QT96 94 AQJ9 T42 75 KQ2 KT653 4 8 15 AQ953 A32 AJ86 4 N S 3 3 3 3 Opt res: EW 4CX; 100 N E W 9 N/EW T763 5 KQ T97643 A84 T984 T76 AQ2 KJ952 Q632 52 J8 5 7 18 Q AKJ7 AJ9843 K5 N S 4 4 1 1 Opt res: NS 2D; 130 N E W <tr><td> 10 E/AII KJT J52 KQ873 T8 Q9832 T T42 A752 A54 A943 AJ96 KJ 10 17 7 76 KQ876 5 Q9643 N S 1 1 Opt res: EW 1S; -140 N E W 11 S/- KJ96 KQ74 Q64 K6 A8 A963 A AT9742 53 J85 K98753 83 14 4 6 QT742 T2 JT2 QJ5 N S 2 2 Opt res: EW 3CX,EW 3DX,EW 3HX; 100 N E W 12 W/NS QT732 983 T4 J84 A954 K74 AQ AQ72 6 QJ652 J98753 6 3 4 14 KJ8 AT K62 KT953 N S Opt res: EW 4H; -450 N E W <tr><td> 13 N/AII T9863 A62 AKJ9 4 Q7 98543 Q42 KT8 KJ54 QJT 63 AQ76 12 13 8 A2 K7 T875 J9532 N S 1 1 2 2 3 3 1 1 Opt res: NS 1S,NS 2D; 110 N E W 14 E/- T964 AK765 864 T AK5 Q2 J9753 J74 Q73 T984 K2 A853 7 9 13 J82 J3 AQT KQ962 N S 1 1 1 1 Opt res: NS 1H,NS 1S; 80 N E W 15 S/NS KT9 Q7 KQT8632 5 754 JT86 A KQJ32 J863 A53 54 T984 10 5 14 AQ2 K942 J97 A76 N S 1 1 1 1 5 5 Opt res: NS 5D; 600 N E W <tr><td> 16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W </td></tr> </td></tr> </td></tr>	10 E/AII KJT J52 KQ873 T8 Q9832 T T42 A752 A54 A943 AJ96 KJ 10 17 7 76 KQ876 5 Q9643 N S 1 1 Opt res: EW 1S; -140 N E W 11 S/- KJ96 KQ74 Q64 K6 A8 A963 A AT9742 53 J85 K98753 83 14 4 6 QT742 T2 JT2 QJ5 N S 2 2 Opt res: EW 3CX,EW 3DX,EW 3HX; 100 N E W 12 W/NS QT732 983 T4 J84 A954 K74 AQ AQ72 6 QJ652 J98753 6 3 4 14 KJ8 AT K62 KT953 N S Opt res: EW 4H; -450 N E W <tr><td> 13 N/AII T9863 A62 AKJ9 4 Q7 98543 Q42 KT8 KJ54 QJT 63 AQ76 12 13 8 A2 K7 T875 J9532 N S 1 1 2 2 3 3 1 1 Opt res: NS 1S,NS 2D; 110 N E W 14 E/- T964 AK765 864 T AK5 Q2 J9753 J74 Q73 T984 K2 A853 7 9 13 J82 J3 AQT KQ962 N S 1 1 1 1 Opt res: NS 1H,NS 1S; 80 N E W 15 S/NS KT9 Q7 KQT8632 5 754 JT86 A KQJ32 J863 A53 54 T984 10 5 14 AQ2 K942 J97 A76 N S 1 1 1 1 5 5 Opt res: NS 5D; 600 N E W <tr><td> 16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W </td></tr> </td></tr>	13 N/AII T9863 A62 AKJ9 4 Q7 98543 Q42 KT8 KJ54 QJT 63 AQ76 12 13 8 A2 K7 T875 J9532 N S 1 1 2 2 3 3 1 1 Opt res: NS 1S,NS 2D; 110 N E W 14 E/- T964 AK765 864 T AK5 Q2 J9753 J74 Q73 T984 K2 A853 7 9 13 J82 J3 AQT KQ962 N S 1 1 1 1 Opt res: NS 1H,NS 1S; 80 N E W 15 S/NS KT9 Q7 KQT8632 5 754 JT86 A KQJ32 J863 A53 54 T984 10 5 14 AQ2 K942 J97 A76 N S 1 1 1 1 5 5 Opt res: NS 5D; 600 N E W <tr><td> 16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W </td></tr>	16 W/EW A95 K9752 8 KJ76 KJ74 - A96542 952 T83 J84 KQT3 T84 11 6 15 Q62 AQT63 J7 AQ3 N S 1 1 1 1 5 5 2 3 Opt res: NS 4H; 450 N E W	
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