

**Bracket 1**

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graph LR
    subgraph Round1 [Round 1]
        A1[A1] --- B1[BYE]
        R1S[Rami S] --- R1L[4-11, 2-11, 9-11]
        H1Y[Harrison YANG] --- H1L[11-5, 11-8, 11-8]
        B1M[Bill MACGILLIVARY] --- B1L[8-11, 11-6, 5-11, 13-15]
        M1M[Maria MIN] --- M1L[11-6, 11-5, 11-8]
        D1F[Dennis FORSMAN] --- D1L[11-2, 11-7, 11-2]
        A1K[Aleem KARA] --- A1L[11-2, 11-7, 11-2]
        M1H[Matias HERRERO] --- M1L[11-3, 11-4, 9-11, 11-5]
        P1H[Peter HOH] --- P1L[11-9, 11-9, 11-7]
        B1Y[BYE] --- B1L[BYE]
        K1L[Kevin LAHAY] --- K1L[Kevin LAHAY]
    end

    subgraph Round2 [Round 2]
        B1 --- B2[1-11, 9-11, 9-11]
        R1L --- R2L[5]
        H1L --- H2L[5]
        B1L --- B3L[4]
        M1L --- M2L[3]
        D1L --- D2L[3]
        A1L --- A2L[3]
        M1L --- M3L[6]
        P1L --- P2L[6]
        B1L --- B3L[2]
        K1L --- K2L[2]
    end

    subgraph Round3 [Round 3]
        B2 --- B4[5]
        R2L --- R3L[5]
        H2L --- H3L[5]
        B3L --- B5L[4]
        M2L --- M4L[3]
        D2L --- D3L[3]
        A2L --- A4L[3]
        M3L --- M5L[6]
        P2L --- P3L[6]
        B3L --- B6L[2]
        K2L --- K3L[2]
    end

    subgraph Round4 [Round 4]
        B4 --- B6[5]
        R3L --- R4L[5]
        H3L --- H4L[5]
        B5L --- B7L[4]
        M4L --- M6L[3]
        D3L --- D4L[3]
        A4L --- A6L[3]
        M5L --- M7L[6]
        P3L --- P4L[6]
        B6L --- B8L[2]
        K3L --- K4L[2]
    end

    subgraph Round5 [Round 5]
        B6 --- B8[5]
        R4L --- R5L[5]
        H4L --- H5L[5]
        B7L --- B9L[4]
        M6L --- M8L[3]
        D4L --- D5L[3]
        A6L --- A8L[3]
        M7L --- M9L[6]
        P4L --- P5L[6]
        B8L --- B10L[2]
        K4L --- K5L[2]
    end

    subgraph Round6 [Round 6]
        B8 --- B12[5]
        R5L --- R6L[5]
        H5L --- H6L[5]
        B9L --- B13L[4]
        M8L --- M10L[3]
        D5L --- D6L[3]
        A8L --- A10L[3]
        M9L --- M11L[6]
        P5L --- P6L[6]
        B10L --- B14L[2]
        K5L --- K6L[2]
    end

    subgraph Round7 [Round 7]
        B12 --- B16[5]
        R6L --- R7L[5]
        H6L --- H7L[5]
        B13L --- B17L[4]
        M10L --- M12L[3]
        D6L --- D7L[3]
        A10L --- A12L[3]
        M11L --- M13L[6]
        P6L --- P7L[6]
        B14L --- B18L[2]
        K6L --- K7L[2]
    end

    subgraph Round8 [Round 8]
        B16 --- B20[5]
        R7L --- R8L[5]
        H7L --- H8L[5]
        B17L --- B19L[4]
        M12L --- M14L[3]
        D7L --- D8L[3]
        A12L --- A14L[3]
        M13L --- M15L[6]
        P7L --- P8L[6]
        B18L --- B22L[2]
        K7L --- K8L[2]
    end

    subgraph Round9 [Round 9]
        B20 --- B24[5]
        R8L --- R9L[5]
        H8L --- H9L[5]
        B19L --- B21L[4]
        M14L --- M16L[3]
        D8L --- D9L[3]
        A14L --- A16L[3]
        M15L --- M17L[6]
        P8L --- P9L[6]
        B22L --- B26L[2]
        K8L --- K9L[2]
    end

    subgraph Round10 [Round 10]
        B24 --- B28[5]
        R9L --- R10L[5]
        H9L --- H10L[5]
        B21L --- B23L[4]
        M16L --- M18L[3]
        D9L --- D10L[3]
        A16L --- A18L[3]
        M17L --- M19L[6]
        P9L --- P10L[6]
        B26L --- B30L[2]
        K9L --- K10L[2]
    end

    subgraph Round11 [Round 11]
        B28 --- B32[5]
        R10L --- R11L[5]
        H10L --- H11L[5]
        B23L --- B25L[4]
        M18L --- M20L[3]
        D10L --- D11L[3]
        A18L --- A20L[3]
        M19L --- M21L[6]
        P10L --- P11L[6]
        B30L --- B34L[2]
        K10L --- K11L[2]
    end

    subgraph Round12 [Round 12]
        B32 --- B36[5]
        R11L --- R12L[5]
        H11L --- H12L[5]
        B25L --- B27L[4]
        M20L --- M22L[3]
        D11L --- D12L[3]
        A20L --- A22L[3]
        M21L --- M23L[6]
        P11L --- P12L[6]
        B34L --- B38L[2]
        K11L --- K12L[2]
    end

    subgraph Round13 [Round 13]
        B36 --- B40[5]
        R12L --- R13L[5]
        H12L --- H13L[5]
        B27L --- B29L[4]
        M22L --- M24L[3]
        D12L --- D13L[3]
        A22L --- A24L[3]
        M23L --- M25L[6]
        P12L --- P13L[6]
        B38L --- B42L[2]
        K12L --- K13L[2]
    end

    subgraph Round14 [Round 14]
        B40 --- B44[5]
        R13L --- R14L[5]
        H13L --- H14L[5]
        B29L --- B31L[4]
        M24L --- M26L[3]
        D13L --- D14L[3]
        A24L --- A26L[3]
        M25L --- M27L[6]
        P13L --- P14L[6]
        B42L --- B46L[2]
        K13L --- K14L[2]
    end

    subgraph Round15 [Round 15]
        B44 --- B48[5]
        R14L --- R15L[5]
        H14L --- H15L[5]
        B31L --- B33L[4]
        M26L --- M28L[3]
        D14L --- D15L[3]
        A26L --- A28L[3]
        M27L --- M29L[6]
        P14L --- P15L[6]
        B46L --- B50L[2]
        K14L --- K15L[2]
    end

    subgraph Round16 [Round 16]
        B48 --- B52[5]
        R15L --- R16L[5]
        H15L --- H16L[5]
        B33L --- B35L[4]
        M28L --- M30L[3]
        D15L --- D16L[3]
        A28L --- A30L[3]
        M29L --- M31L[6]
        P15L --- P16L[6]
        B50L --- B54L[2]
        K15L --- K16L[2]
    end

    subgraph Round17 [Round 17]
        B52 --- B56[5]
        R16L --- R17L[5]
        H16L --- H17L[5]
        B35L --- B37L[4]
        M30L --- M32L[3]
        D16L --- D17L[3]
        A30L --- A32L[3]
        M31L --- M33L[6]
        P16L --- P17L[6]
        B54L --- B58L[2]
        K16L --- K17L[2]
    end

    subgraph Round18 [Round 18]
        B56 --- B60[5]
        R17L --- R18L[5]
        H17L --- H18L[5]
        B37L --- B39L[4]
        M32L --- M34L[3]
        D17L --- D18L[3]
        A32L --- A34L[3]
        M33L --- M35L[6]
        P17L --- P18L[6]
        B58L --- B62L[2]
        K17L --- K18L[2]
    end

    subgraph Round19 [Round 19]
        B60 --- B64[5]
        R18L --- R19L[5]
        H18L --- H19L[5]
        B39L --- B41L[4]
        M34L --- M36L[3]
        D18L --- D19L[3]
        A34L --- A36L[3]
        M35L --- M37L[6]
        P18L --- P19L[6]
        B62L --- B66L[2]
        K18L --- K19L[2]
    end

    subgraph Round20 [Round 20]
        B64 --- B68[5]
        R19L --- R20L[5]
        H19L --- H20L[5]
        B41L --- B43L[4]
        M36L --- M38L[3]
        D19L --- D20L[3]
        A36L --- A38L[3]
        M37L --- M39L[6]
        P19L --- P20L[6]
        B66L --- B70L[2]
        K19L --- K20L[2]
    end

    subgraph Round21 [Round 21]
        B68 --- B72[5]
        R20L --- R21L[5]
        H20L --- H21L[5]
        B43L --- B45L[4]
        M38L --- M40L[3]
        D20L --- D21L[3]
        A38L --- A40L[3]
        M39L --- M41L[6]
        P20L --- P21L[6]
        B70L --- B74L[2]
        K20L --- K21L[2]
    end

    subgraph Round22 [Round 22]
        B72 --- B76[5]
        R21L --- R22L[5]
        H21L --- H22L[5]
        B45L --- B47L[4]
        M40L --- M42L[3]
        D21L --- D22L[3]
        A40L --- A42L[3]
        M41L --- M43L[6]
        P21L --- P22L[6]
        B74L --- B78L[2]
        K21L --- K22L[2]
    end

    subgraph Round23 [Round 23]
        B76 --- B80[5]
        R22L --- R23L[5]
        H22L --- H23L[5]
        B47L --- B49L[4]
        M42L --- M44L[3]
        D22L --- D23L[3]
        A42L --- A44L[3]
        M43L --- M45L[6]
        P22L --- P23L[6]
        B78L --- B82L[2]
        K22L --- K23L[2]
    end

    subgraph Round24 [Round 24]
        B80 --- B84[5]
        R23L --- R24L[5]
        H23L --- H24L[5]
        B49L --- B51L[4]
        M44L --- M46L[3]
        D23L --- D24L[3]
        A44L --- A46L[3]
        M45L --- M47L[6]
        P23
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