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 Set02 for No.14714
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$$No01 = [\mathrm{n}(U) = 39, \mathrm{n}(A) = 17, \mathrm{n}(B) = 22, \mathrm{n}(A \cap B) = 9]$$

$$No02 = \begin{bmatrix} \mathrm{n}(U) = 47 & \mathrm{n}(A) = 29 & \mathrm{n}(B) = 24 & \mathrm{n}(C) = 22 \\ \mathrm{n}(A \cap B) = 13 & \mathrm{n}(A \cap C) = 12 & \mathrm{n}(B \cap C) = 14 & \mathrm{n}(\mathrm{intersect}(A, B, C)) = 6 \end{bmatrix}$$

$$No03 = [N = 84, F = 46, V = 38, X = 22]$$

$$No04 = [N = 107, E = 43, M = 57, B = 62, X = 8, Y = 34, Z = 12]$$

$$No05 = [N = 31, G = 10, \mathrm{W} = 20, R = 21, A = 9, B = 5, C = 8, \mathrm{D} = 5]$$

$$No06 = [\mathrm{n}(U) = 34, \mathrm{n}(A' \cap B') = 7, (\mathrm{n}(B \cap A') = \mathrm{n}(A \cap B')) = 6]$$

$$No07 = [N = 42, A = 28, B = 14, C = 30, \mathrm{D} = 16, E = 8, F = 12]$$

$$No08 = [A = 18, B = 4, C = 24, \mathrm{D} = 13, E = 11, F = 32, G = 1]$$

$$No09 = [N = 600, A = 374, B = 284, C = 328, AB = 110, BC = 180, AC = 210, P = 13]$$

$$No10 = [N = 590, S = 60, A = 320, B = 120, C = 180, \mathrm{D} = 60, E = 340]$$

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