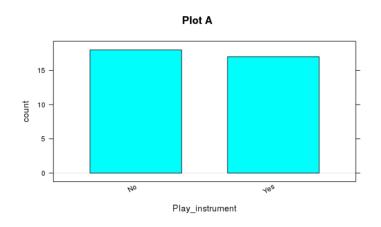
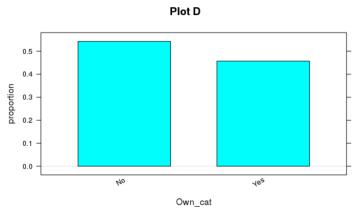
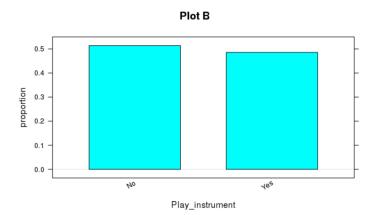
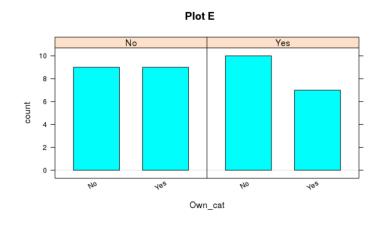
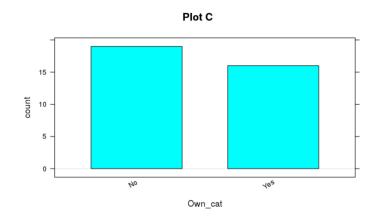
Analyzing Categorical Variables

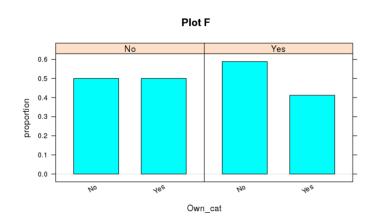




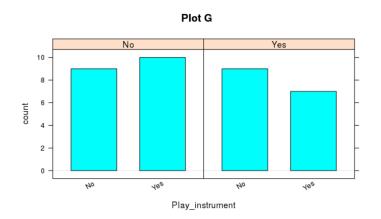


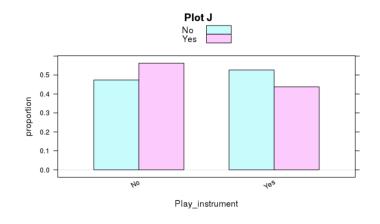


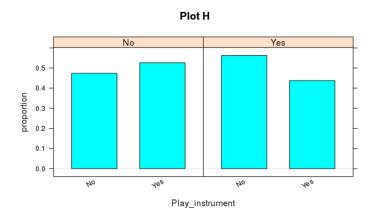


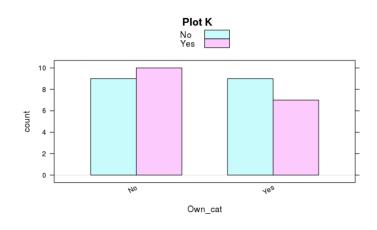


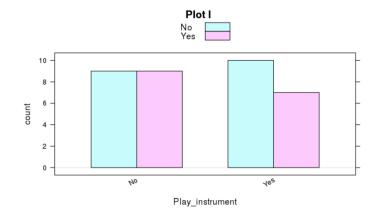
Analyzing Categorical Variables

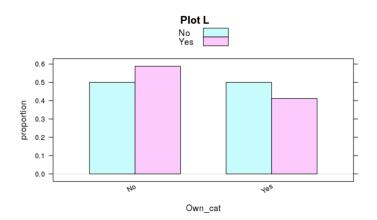












Analyzing Categorical Variables

TABLE 1 Play_instrument No Yes No 9 10 Own_cat Yes 9 7 Total 18 17	TABLE 2 Play_instrument No Yes Total 0.5142857 0.4857143 1.0000000
TABLE 3 Own_cat No Yes Total 0.5428571 0.4571429 1.0000000	TABLE 4 Play_instrument No Yes No 0.5000000 0.5882353 Own_cat Yes 0.5000000 0.4117647 Total 1.00000000 1.00000000
TABLE 5 Own_cat No Yes 19 16	TABLE 6 Play_instrument No Yes Total 18 17 35
TABLE 7 Own_cat No Yes Play_instrument No 9 9 Yes 10 7 Total 19 16	TABLE 8 Own_cat No Yes Play_ No 0.4736842 0.5625000 instrument Yes 0.5263158 0.4375000 Total 1.00000000 1.00000000