

Figure 1 consists of 12 bar charts arranged in a 3x4 grid. Each chart displays the percentage of respondents for a specific category across six age groups: 18-24, 25-34, 35-44, 45-54, 55-64, and 65+. The categories are: 1. Total, 2. Male, 3. Female, 4. White, 5. Black, 6. Hispanic, 7. Asian, 8. Pacific Islander, 9. Other, 10. Married, 11. Single, and 12. Divorced. The y-axis for all charts ranges from 0 to 100. The bars are color-coded: 1 (Total) is light blue, 2 (Male) is dark blue, 3 (Female) is light green, 4 (White) is dark green, 5 (Black) is light orange, 6 (Hispanic) is dark orange, 7 (Asian) is light purple, 8 (Pacific Islander) is dark purple, 9 (Other) is light pink, 10 (Married) is dark pink, 11 (Single) is light yellow, and 12 (Divorced) is dark yellow.

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၁၉၄၅ ခုနှစ် ဖေဖော်ဝါရီလ ၁၂ ရက်နေ့တွင် ဗမာ့အလင်းသတင်းစာကို ပထမဆုံး ထုတ်ဝေခဲ့သည်။ ထိုစဉ်က ဗမာ့အလင်းသတင်းစာကို ဗမာ့အလင်းသတင်းစာလုပ်ငန်းက ထုတ်ဝေခဲ့သည်။ ထိုစဉ်က ဗမာ့အလင်းသတင်းစာကို ဗမာ့အလင်းသတင်းစာလုပ်ငန်းက ထုတ်ဝေခဲ့သည်။

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The figure consists of seven small, square panels arranged horizontally. Each panel shows a cross-section of a concrete wall or slab with various types of damage or defects highlighted. From left to right, the defects are: vertical cracking, horizontal cracking, surface spalling, diagonal cracking, delamination (separation of layers), and two other forms of surface degradation or cracking.

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

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