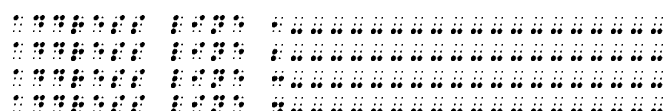


Figure 1. The 16 stimuli used in the experiment. The stimuli are arranged in two rows of eight. The top row shows the stimuli for the 'same' condition, and the bottom row shows the stimuli for the 'different' condition. Each stimulus consists of a 4x4 grid of dots, with some dots highlighted in black. The stimuli are labeled with numbers 1 through 16.



```

#####  ##  ####  #####  #####  #####  #####  #####  #####
####  #####  #####  ##  #####  #####  #####  ##  #####
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#####  ##  #####  ##  #####  #####  ##  ##  #####

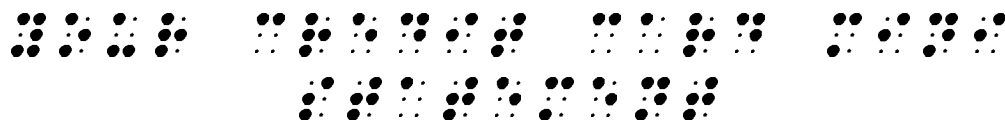
```

1111 1111 1111111 11 111 1111111111 11 1111 1111111 111111 11
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1. 2019年12月31日，公司总资产为1,000,000,000.00元，净资产为500,000,000.00元，营业收入为1,200,000,000.00元，净利润为100,000,000.00元。

● ● ● ● ● ● ● ●

Figure 1






Figure 1 consists of 16 small plots arranged in a 4x4 grid. The rows represent different values of d' (0.5, 1.0, 1.5, and 2.0) and the columns represent different values of β (0.5, 1.0, 1.5, and 2.0). Each plot shows the probability of a correct decision (P_c) on the y-axis (ranging from 0.5 to 1.0) against the number of trials (n) on the x-axis (ranging from 1 to 10). The plots show that P_c increases with n and is higher for higher d' and β values.

```

#####  ##  ###  #####  #####  #####  #####  #####  #####
###  #####  #####  ##  #####  #####  #####  ##  ##  #####
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[illegible]

Figure 1