

书法园地（6分，内容正确占4分，书写及占格占2分）

1. 书写

请你用最漂亮的字把《望天门山》这首古诗默写下来。（题目、作者和标点不用写）

Figure 1 displays 32 small plots arranged in a 2x16 grid, showing the evolution of the probability distribution $p(x)$ for different values of α and β . The top row shows $\alpha = 0.5$ and the bottom row shows $\alpha = 0.1$. The columns correspond to β values from 0.0 to 1.0 in increments of 0.1. Each plot has x on the horizontal axis (ranging from -10 to 10) and $p(x)$ on the vertical axis (ranging from 0 to 0.0015). The distributions are centered at $x=0$ and become more spread out as β increases.

基础乐园 (46分)

2. 填空题

读拼音，写词语。

huò zhě yáo huàng chì bǎng yǎn zòu pú gōng yīng

[illegible]

guī zé yán liào là zhú bào shài wù méng méng

3. 填空题

比一比，再组词。

漂_____ 载_____ 沟_____ 惜_____ 争_____

飘_____ 栽_____ 勾_____ 猎_____ 睁_____

4. 填空题

给加点字选出正确读音，再在下面横线上，用它们的另外一个读音分别写一个词语。

假_____ (jiǎ 处_____ (chǔ 路譬_____ 明晃晃_____ (huàng
jià) 期 chù) 理 (bì bei) huǎng)
