

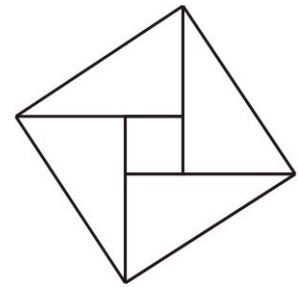
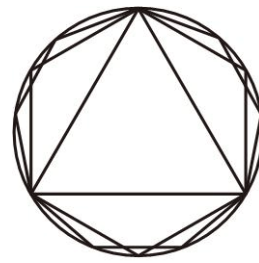
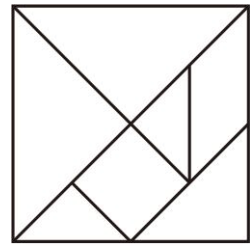
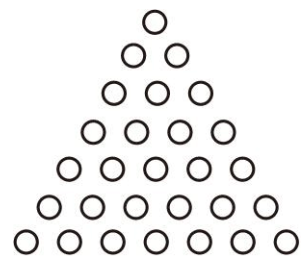
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|20-2025|·23· 2025-31.. $\frac{1}{2023}$ $\sqrt{2023^2}$

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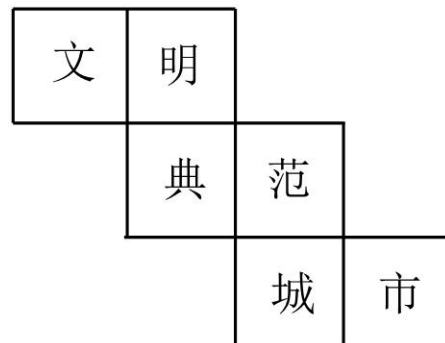


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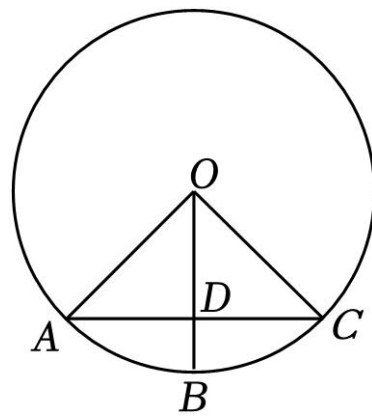
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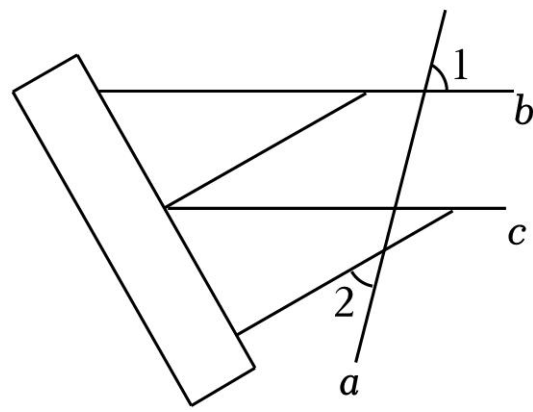
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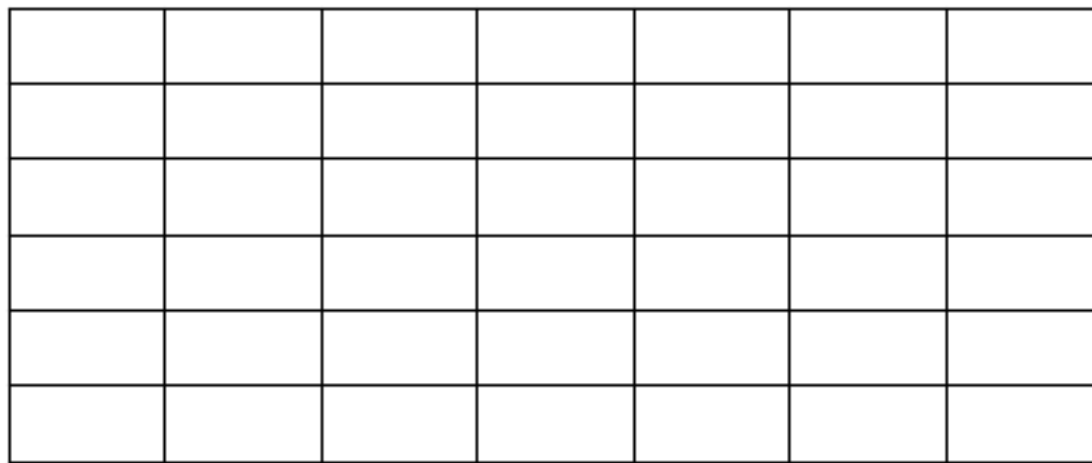
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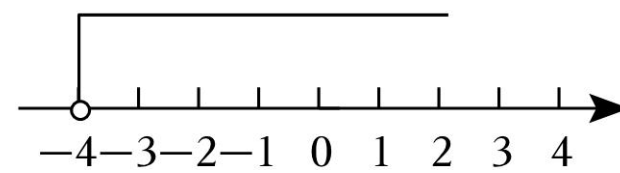
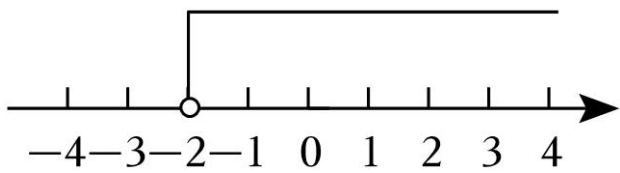
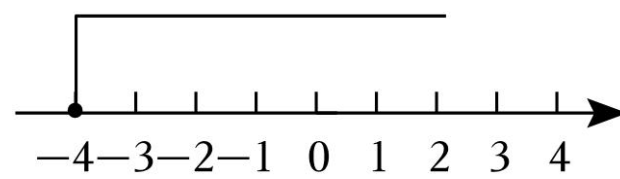
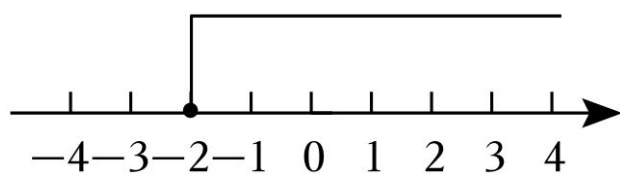
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$$\frac{1+4x}{3}$$

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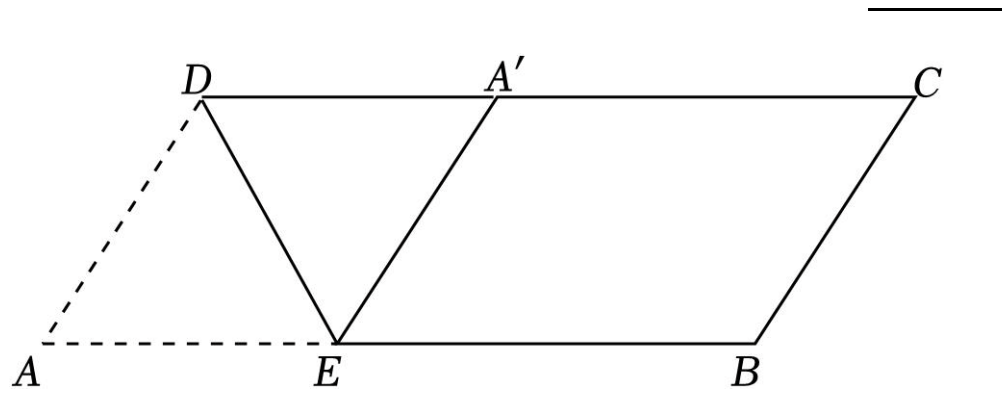


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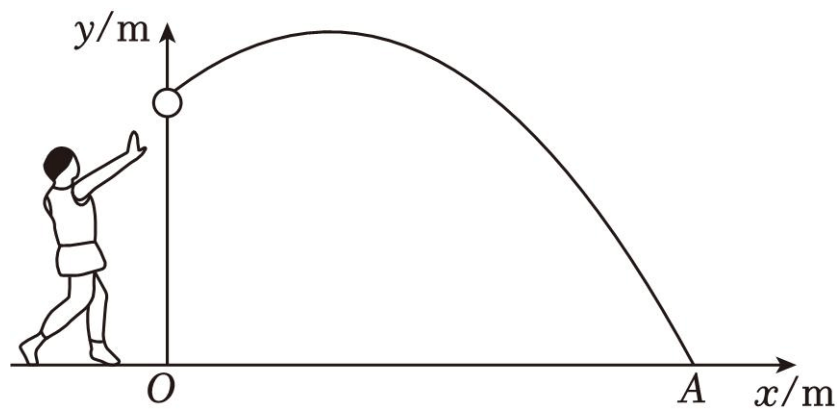


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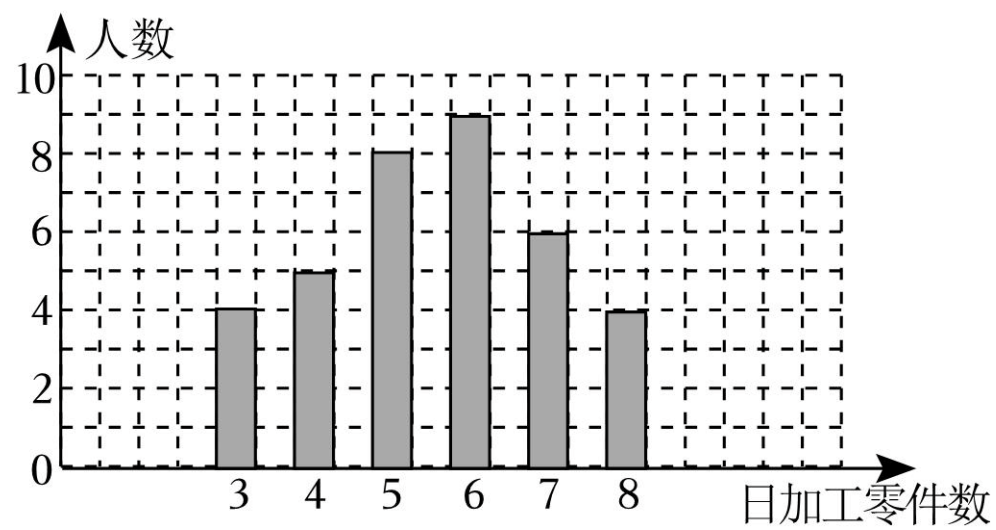
$\frac{1}{12}$ () ()



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$\frac{x_1 + x_2}{1 + x_1 x_2}$

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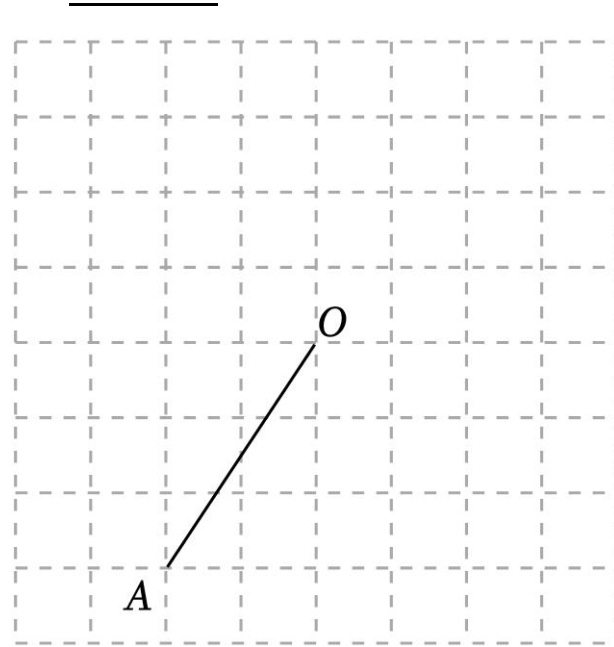
() $\frac{a^2 - 4a + 4}{a^2 - 4} \div \frac{a - 2}{a^2 + 2a} \quad \sqrt{3}$

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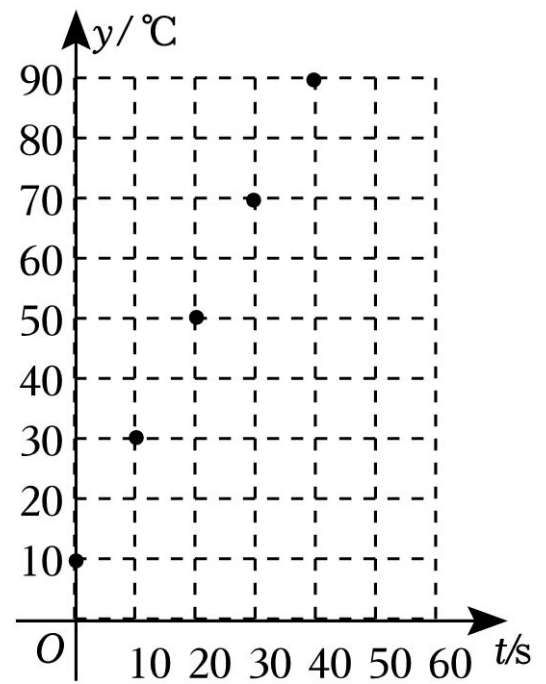
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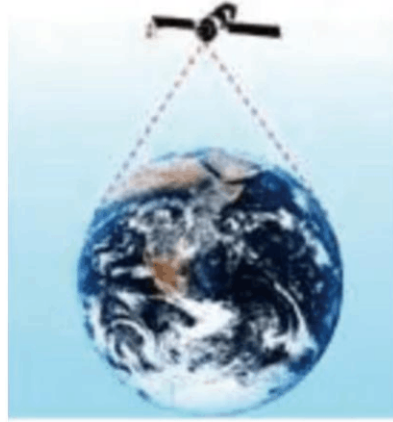


图1

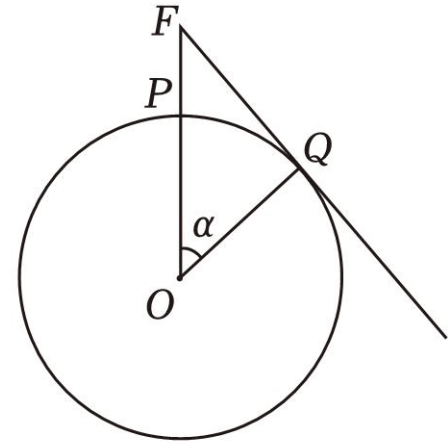


图2

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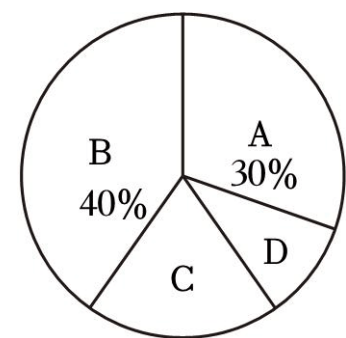
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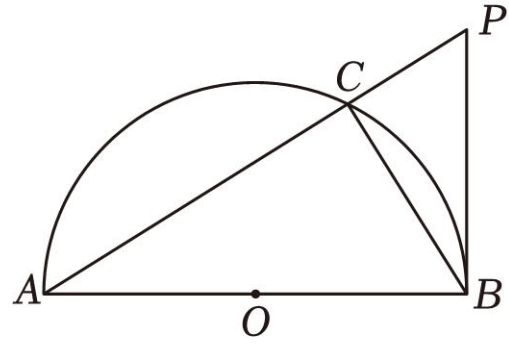


图1

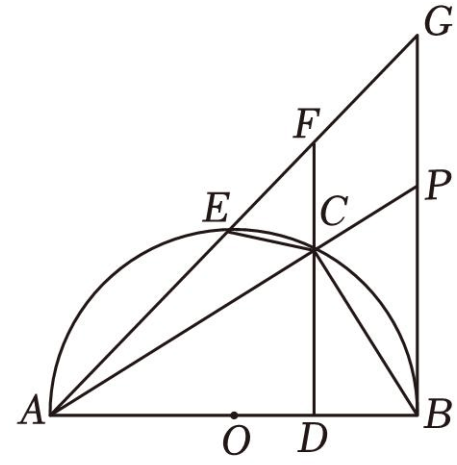


图2

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$$\frac{EF}{FG}$$

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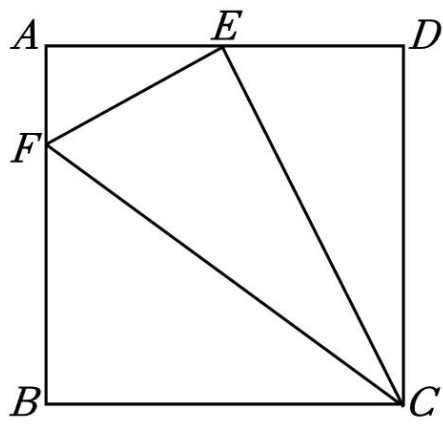


图1

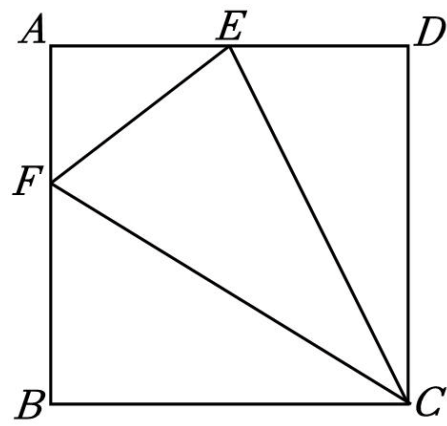


图2

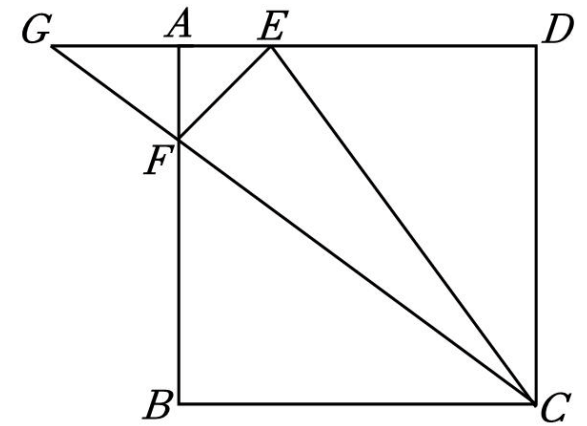


图3

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$$\frac{2}{3}$$

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$$\frac{1}{3}$$

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$$\frac{2}{(t-1)^2}$$

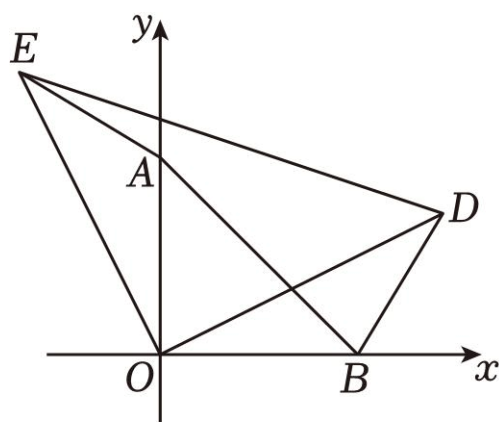


图1

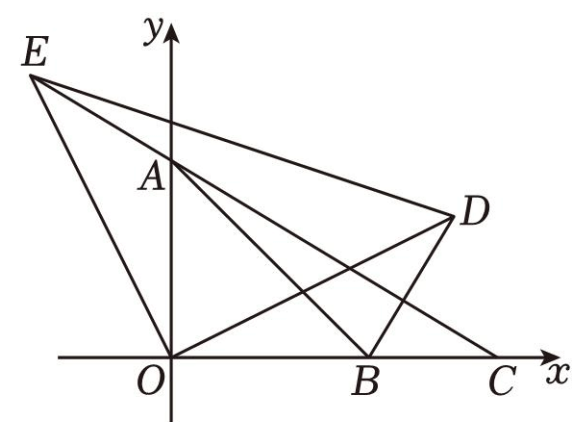


图2

先天下之忧而忧，后天下之乐而乐。——范仲淹

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$$\frac{1}{2023} \sqrt{2023^2}$$

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$$\sqrt{AD^2+OD^2} \quad \sqrt{8^2+6^2}$$

$$\sqrt{AD^2+OD^2} \quad \sqrt{8^2+6^2}$$

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$$y = \frac{k}{x} \quad (\quad)$$

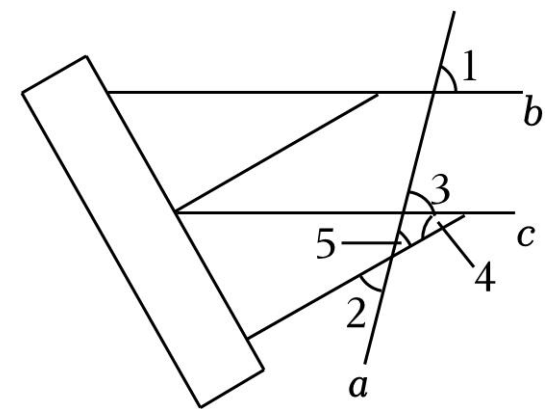
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$$y = \frac{6}{x}$$

$$y_1 = -\frac{6}{-3} = 2$$

$$y_2 = -\frac{6}{1} = -6$$

$$y_3 = -\frac{6}{2} = -3$$

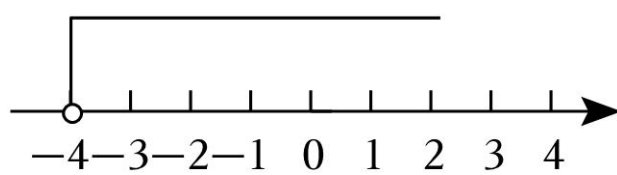


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古之立大事者，不惟有超世之才，亦必有坚忍不拔之志。——苏轼

$$\frac{1+4x}{3}$$

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$$\frac{12}{x} \quad \frac{12}{2x}$$

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以上内容仅为本文档的试下载部分，为可阅读页数的一半内容。如要下载或阅读全文，请访问：<https://d.book118.com/377015030030010024>