

A horizontal number line with arrows at both ends, labeled 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. A blue line segment is drawn below the number line, starting at the tick mark for 4 and ending at the tick mark for 6.



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M***** United States	On-time Shipment: Very satisfied (5 stars) Supplier Service: Very satisfied (5 stars)  ★★★★★ Amazing customer service and product. I highly recommend doing business with this company. Very polite and professional. Quality of the product is perfect. Thank you very much  Gary Tang Shenzhen Sunny Glassware Co., Ltd. 22 Jul 2020 You're welcome! hope to establish business relationship and cooperate with you for long time	15 Jul 2020	M***** United States	On-time Shipment: Very satisfied (5 stars) Supplier Service: Very satisfied (5 stars)  ★★★★★ This company has the top reputation for making candle glassware for top USA brands. They are very high quality, with deep understanding of the candle market. They also pass all the safety and compliance requirements, including ASTM Candle Safety Standard, so you can order with no worry. For sellers that need to start small, they have stocking program of glass with lower MOQ that can be colored or screen printed to your requirement.	02 Jan 2020
G***** Hong Kong S.A.R.	Supplier Service: Very satisfied (5 stars) On-time Shipment: Very satisfied (5 stars)  ★★★★★ Thanks Sunny Glassware excellent team. Every thing is PERFECT, great service, clear communication, fast delivery, quickly response, excellent quality. Nothing need to worry	23 Sep 2019	B***** Australia	On-time Shipment: Very satisfied (5 stars) Supplier Service: Very satisfied (5 stars)  ★★★★★ so shining under the sunshine! I like this glass candle jar so much, it is beautiful and luxury. RECOMMEND this seller	03 Sep 2020
G***** Canada	On-time Shipment: Very satisfied (5 stars) Supplier Service: Very satisfied (5 stars)  ★★★★★ Good quality, fast shipping, great service.	05 Oct 2020	L***** United States	On-time Shipment: Very satisfied (5 stars) Supplier Service: Very satisfied (5 stars)  ★★★★★ Excellent response and service received, good quality products!	25 May 2020



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問題

1) 関数 $f(x) = x^2 - 2x + 1$ の最小値を求めよ。

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2) 関数 $f(x) = x^2 - 2x + 1$ の最大値を求めよ。

関数 $f(x) = x^2 - 2x + 1$ の最大値を求めよ。15 関数 $f(x) = x^2 - 2x + 1$ の最大値を求めよ。

3) 関数 $f(x) = x^2 - 2x + 1$ の最小値を求めよ。

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2. 関数 $f(x) = x^2 - 2x + 1$ の最小値を求めよ。1500 関数 $f(x) = x^2 - 2x + 1$ の最小値を求めよ。99% 関数 $f(x) = x^2 - 2x + 1$ の最小値を求めよ。

3. 関数 $f(x) = x^2 - 2x + 1$ の最小値を求めよ。80 関数 $f(x) = x^2 - 2x + 1$ の最小値を求めよ。1800 関数 $f(x) = x^2 - 2x + 1$ の最小値を求めよ。

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