

Name: _____

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SELECTION TEST *The Crucible, Act I*

Arthur Miller

FIRST READ: Comprehension

Identify the choice that best answers the question.

- _____ 1. According to the dramatic exposition at the beginning of *The Crucible*, what fueled the Salem witch hunt depicted in the play? Choose **three** options.
- a. the opportunity to publicly share one's sins by pinning them on the victim
 - b. the belief that the leader of the community was working with the Devil
 - c. the feeling of repression caused by the forced order of the theocracy
 - d. the chance to take revenge on hated neighbors and enemies
 - e. the fear of the physical illness that was rampant in the area
 - f. the concern for the young people in the village
- _____ 2. In Act I of *The Crucible*, why does Reverend Parris seek help for Betty from Reverend Hale?
- a. He worries that the doctor will be unable to help her.
 - b. He wants a different man of God to read her the last rites.
 - c. He believes the illness is a result of supernatural causes.
 - d. He fears she has been poisoned by the "soup" Tituba fed her.
- _____ 3. In Act I of *The Crucible*, the nature of the relationship between John Proctor and Abigail is revealed. Which statement **best** describes this relationship?
- a. They are blood relatives.
 - b. They have had an affair that he ended.
 - c. She is a friend of Proctor's wife, Elizabeth.
 - d. He was her employer but fired her for incompetence.
- _____ 4. Which phrase **best** describes Abigail Williams's character in Act I of *The Crucible*?
- a. affectionate and vulnerable
 - b. impulsive and thoughtless
 - c. proud and manipulative
 - d. naive and timid

Answers Key Crucible Act 1 Open Test

Jiyuan Zhang



Answers Key Crucible Act 1 Open Test:

Tests in Chemistry Charles Elwood Dull,1954 Iron Age and Hardware, Iron and Industrial Reporter ,1891
Chemical News and Journal of Industrial Science ,1861 *Scientific and Technical Aerospace Reports* ,1994 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Engineering News and American Contract Journal** ,1887 *The Chemical News and Journal of Physical Science* ,1877 *Chambers's Information for the People* William Chambers,Robert Chambers,1842 Engineering News ,1887 **Industrial World and Iron Worker** ,1896 **Chemical news and Journal of physical science** ,1866 *Nomination of Mr. Emil Frankel to be Assistant Secretary for Transportation Policy and Mr. Jeffrey Shane to be Associate Deputy Secretary of Transportation at the Department of Transportation* United States. Congress. Senate. Committee on Commerce, Science, and Transportation,2003
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jun 17 2022 I $m r^2$ penjelasan m adalah massa partikel kg r merupakan jarak partikel ke sumbu putar m satuan momen inersia adalah $kg m^2$ pada benda pejal besar momen inersia dapat dihitung sebagai distribusi massa benda dikalikan dengan jarak sumbu putar sedangkan untuk rumus momen inersia benda tegar adalah sebagai berikut

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aug 30 2016 $y_{cy} = 2.71 cm$ ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y hitung momen inersia I_x gabungan dengan persamaan dimana adalah jarak titik berat masing masing penampang tunggal ke titik berat penampang gabungan untuk kasus di atas sehingga untuk sumbu y dimana karena titik berat

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momen inersia terhadap sumbu x y yang melalui titik berat penampang z adalah I_{xz} atau $I_{x1} = I_{x2} + b^2 h^3$ dan I_{yz} atau $I_{y1} = I_{y2} + b^2 h^3$ momen inersia terhadap sumbu x adalah $I_x = I_{x1} + b^2 h^3$ $I_{x2} = I_{x1} + b^2 h^3$ $I_{x3} = I_{x1} + b^2 h^3$ $I_{x4} = I_{x1} + b^2 h^3$ $I_{x5} = I_{x1} + b^2 h^3$ $I_{x6} = I_{x1} + b^2 h^3$ $I_{x7} = I_{x1} + b^2 h^3$ $I_{x8} = I_{x1} + b^2 h^3$ $I_{x9} = I_{x1} + b^2 h^3$ $I_{x10} = I_{x1} + b^2 h^3$ $I_{x11} = I_{x1} + b^2 h^3$ $I_{x12} = I_{x1} + b^2 h^3$ $I_{x13} = I_{x1} + b^2 h^3$ $I_{x14} = I_{x1} + b^2 h^3$ $I_{x15} = I_{x1} + b^2 h^3$ $I_{x16} = I_{x1} + b^2 h^3$ $I_{x17} = I_{x1} + b^2 h^3$ $I_{x18} = I_{x1} + b^2 h^3$ $I_{x19} = I_{x1} + b^2 h^3$ $I_{x20} = I_{x1} + b^2 h^3$ $I_{x21} = I_{x1} + b^2 h^3$ $I_{x22} = I_{x1} + b^2 h^3$ $I_{x23} = I_{x1} + b^2 h^3$ $I_{x24} = I_{x1} + b^2 h^3$ $I_{x25} = I_{x1} + b^2 h^3$ $I_{x26} = I_{x1} + b^2 h^3$ $I_{x27} = I_{x1} + b^2 h^3$ $I_{x28} = I_{x1} + b^2 h^3$ $I_{x29} = I_{x1} + b^2 h^3$ $I_{x30} = I_{x1} + b^2 h^3$ $I_{x31} = I_{x1} + b^2 h^3$ $I_{x32} = I_{x1} + b^2 h^3$ $I_{x33} = I_{x1} + b^2 h^3$ $I_{x34} = I_{x1} + b^2 h^3$ $I_{x35} = I_{x1} + b^2 h^3$ $I_{x36} = I_{x1} + b^2 h^3$ $I_{x37} = I_{x1} + b^2 h^3$ $I_{x38} = I_{x1} + b^2 h^3$ $I_{x39} = I_{x1} + b^2 h^3$ $I_{x40} = I_{x1} + b^2 h^3$ $I_{x41} = I_{x1} + b^2 h^3$ $I_{x42} = I_{x1} + b^2 h^3$ $I_{x43} = I_{x1} + b^2 h^3$ $I_{x44} = I_{x1} + b^2 h^3$ $I_{x45} = I_{x1} + b^2 h^3$ $I_{x46} = I_{x1} + b^2 h^3$ $I_{x47} = I_{x1} + b^2 h^3$ $I_{x48} = I_{x1} + b^2 h^3$ $I_{x49} = I_{x1} + b^2 h^3$ $I_{x50} = I_{x1} + b^2 h^3$ $I_{x51} = I_{x1} + b^2 h^3$ $I_{x52} = I_{x1} + b^2 h^3$ $I_{x53} = I_{x1} + b^2 h^3$ $I_{x54} = I_{x1} + b^2 h^3$ $I_{x55} = I_{x1} + b^2 h^3$ $I_{x56} = I_{x1} + b^2 h^3$ $I_{x57} = I_{x1} + b^2 h^3$ $I_{x58} = I_{x1} + b^2 h^3$ $I_{x59} = I_{x1} + b^2 h^3$ $I_{x60} = I_{x1} + b^2 h^3$ $I_{x61} = I_{x1} + b^2 h^3$ $I_{x62} = I_{x1} + b^2 h^3$ $I_{x63} = I_{x1} + b^2 h^3$ $I_{x64} = I_{x1} + b^2 h^3$ $I_{x65} = I_{x1} + b^2 h^3$ $I_{x66} = I_{x1} + b^2 h^3$ $I_{x67} = I_{x1} + b^2 h^3$ $I_{x68} = I_{x1} + b^2 h^3$ $I_{x69} = I_{x1} + b^2 h^3$ $I_{x70} = I_{x1} + b^2 h^3$ $I_{x71} = I_{x1} + b^2 h^3$ $I_{x72} = I_{x1} + b^2 h^3$ $I_{x73} = I_{x1} + b^2 h^3$ $I_{x74} = I_{x1} + b^2 h^3$ $I_{x75} = I_{x1} + b^2 h^3$ $I_{x76} = I_{x1} + b^2 h^3$ $I_{x77} = I_{x1} + b^2 h^3$ $I_{x78} = I_{x1} + b^2 h^3$ $I_{x79} = I_{x1} + b^2 h^3$ $I_{x80} = I_{x1} + b^2 h^3$ $I_{x81} = I_{x1} + b^2 h^3$ $I_{x82} = I_{x1} + b^2 h^3$ $I_{x83} = I_{x1} + b^2 h^3$ $I_{x84} = I_{x1} + b^2 h^3$ $I_{x85} = I_{x1} + b^2 h^3$ $I_{x86} = I_{x1} + b^2 h^3$ $I_{x87} = I_{x1} + b^2 h^3$ $I_{x88} = I_{x1} + b^2 h^3$ $I_{x89} = I_{x1} + b^2 h^3$ $I_{x90} = I_{x1} + b^2 h^3$ $I_{x91} = I_{x1} + b^2 h^3$ $I_{x92} = I_{x1} + b^2 h^3$ $I_{x93} = I_{x1} + b^2 h^3$ $I_{x94} = I_{x1} + b^2 h^3$ $I_{x95} = I_{x1} + b^2 h^3$ $I_{x96} = I_{x1} + b^2 h^3$ $I_{x97} = I_{x1} + b^2 h^3$ $I_{x98} = I_{x1} + b^2 h^3$ $I_{x99} = I_{x1} + b^2 h^3$ $I_{x100} = I_{x1} + b^2 h^3$

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sep 7 2023 $x = 100$ 82104 mm 104 cm sementara untuk sumbu y karena masing-masing elemen siku $1100 \times 100 \times 10$ posisi titik berat c_y nya berjarak sama dari sumbu dasar maka titik berat gabungannya juga akan sama $y_{cy} = 271$ cm ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y

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145 contoh soal dan pembahasan 1 sebuah partikel bermassa 0.5 gram melakukan gerak melingkar dengan kecepatan sudut tetap 2 rad/s jika jari-jari lintasan partikel 10 cm maka momentum sudut partikel itu adalah pembahasan momentum sudut partikel $10.5 \times 10^{-5} \text{ kg m}^2 \text{ 2 rad/s}$ $1 \times 10^{-5} \text{ kg m}^2 \text{ s}^2$

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aug 26 2017 sedangkan bola pejal berjari-jari 5 cm dan massa 4 kg jika kedua benda tadi berotasi dengan poros melalui pusatnya maka tentukan perbandingan momen inersia silinder dan bola jawab $m = 2 \text{ kg}$ $r = 8 \text{ cm}$ 102 mm $b = 4 \text{ kg}$ $r = 5 \text{ cm}$ 102 mm momen inersia silinder pejal adalah $I = \frac{1}{2} m r^2$ 12 m s^2 $1228102264104 \text{ kg m}^2$

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besarnya momen inersia suatu benda bergantung terhadap beberapa faktor yaitu massa benda atau partikel geometri benda bentuk letak sumbu putar benda jarak ke sumbu putar benda lengan momen rumus momen inersia besarnya momen inersia I suatu benda bermassa yang memiliki titik putar pada sumbu yang diketahui dirumuskan sebagai berikut

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menentukan titik berat penampang berhubung momen inersia yang diinginkan akan dipergunakan dalam perhitungan lenturan maka momen inersia ini haruslah diperhitungkan terhadap sumbu yang melalui titik berat penampang keterangan luas $a = 40 \times 60 = 2400$ $30 \times 2400 = 72000$

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menentukan titik berat penampang berhubung momen inersia yang diinginkan akan dipergunakan dalam perhitungan lenturan maka momen inersia ini haruslah diperhitungkan terhadap sumbu yang melalui titik berat penampang keterangan luas a mm² jarak titik berat thd alas y mm a x y mm³ luas total 40 x 60 2400 30 2400 x 30 72000 luas

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steps and the first step is slow compared to the second which of the following could be the first step of the proposed
mechanism choose 1 answer ce $\text{h}_2\text{g} \rightarrow \text{ce} + 2\text{h} + \text{hx} + 2\text{g} + 2\text{h} + \text{g} + \text{a}$

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