

Practice Problems

16.1 Illumination
pages 431–438

page 436

1. A lamp is moved from 30 cm to 90 cm above the pages of a book. Compare the illumination on the book before and after the lamp is moved.

$$\begin{aligned} \frac{E_{\text{after}}}{E_{\text{before}}} &= \frac{\left(\frac{P}{4\pi d_{\text{after}}^2}\right)}{\left(\frac{P}{4\pi d_{\text{before}}^2}\right)} = \frac{d_{\text{before}}^2}{d_{\text{after}}^2} \\ &= \frac{(30 \text{ cm})^2}{(90 \text{ cm})^2} = \frac{1}{9}; \text{ therefore, after} \end{aligned}$$

the lamp is moved the illumination is one-ninth of the original illumination.

2. What is the illumination on a surface that is 3.0 m below a 150-W incandescent lamp that emits a luminous flux of 2275 lm?

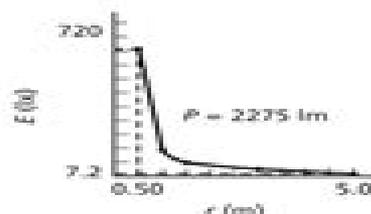
$$E = \frac{P}{4\pi d^2} = \frac{2275 \text{ lm}}{4\pi(3.0 \text{ m})^2} = 2.0 \times 10^1 \text{ lx}$$

3. Draw a graph of the illuminance produced by a 150-W incandescent lamp between 0.50 m and 5.0 m.

Illuminance of a 150-W bulb

$$P = 2275, \quad d = 0.50, 0.75, \dots, 5.0$$

$$E(d) = \frac{P}{4\pi d^2}$$



4. A 64-cd point source of light is 3.0 m above the surface of a desk. What is the illumination on the desk's surface in lux?

$$P = 4\pi(64 \text{ cd}) = 256\pi \text{ lm}$$

$$\text{so } E = \frac{P}{4\pi d^2} = \frac{256\pi \text{ lm}}{4\pi(3.0 \text{ m})^2} = 7.1 \text{ lx}$$

5. A public school law requires a minimum illuminance of 160 lx at the surface of each student's desk. An architect's specifications call for classroom lights to be located 2.0 m above the desks. What is the minimum luminous flux that the lights must produce?

$$E = \frac{P}{4\pi d^2}$$

$$P = 4\pi E d^2$$

$$= 4\pi(160 \text{ lm/m}^2)(2.0 \text{ m})^2$$

$$= 8.0 \times 10^3 \text{ lm}$$

6. A screen is placed between two lamps so that they illuminate the screen equally, as shown in **Figure 16-7**. The first lamp emits a luminous flux of 1445 lm and is 2.5 m from the screen. What is the distance of the second lamp from the screen if the luminous flux is 2375 lm?



Figure 16-7 (Not to scale)

$$E_1 = E_2$$

$$\text{So } \frac{P_1}{d_1^2} = \frac{P_2}{d_2^2}$$

$$\begin{aligned} \text{or } d_2 &= d_1 \sqrt{\frac{P_2}{P_1}} \\ &= (2.5 \text{ m}) \sqrt{\frac{2375}{1445}} \\ &= 3.2 \text{ m} \end{aligned}$$

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N Noddings



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Complex Engineering Systems - Modeling and Optimization Satyvir Singh, Mukesh Kumar Awasthi, 2026-02-02 Complex Engineering Systems Modeling and Optimization offers an in depth exploration of the foundational principles advanced methodologies and interdisciplinary applications essential for understanding and managing intricate engineering systems Spanning mathematical modeling numerical simulation optimization strategies and AI assisted techniques the book presents a rich blend of theory and real world problem solving tools This comprehensive volume is tailored for researchers professionals and graduate students engaged in engineering applied mathematics and computational sciences Covering diverse themes from system of systems behavior and multiphysics modeling to nanofluid dynamics fractional heat transfer queuing theory and machine learning integration the chapters collectively emphasize the interplay between complexity adaptability and innovation The contributors shed light on modern challenges like cryogenic flow analysis pressure sensing in microfluidics MHD flow behavior and AI driven predictive modeling

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Lesson Plan Bklt Physics Zitzewitz, 2001-09

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The Science Teacher, 1987

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web als je je terug in een relatie wilt haasten is de kans groot dat je niets geleerd hebt en dat je niets nieuws zult ervaren als je je ex pijn hebt gedaan zal hij ook tijd nodig hebben om het vertrouwen te herstellen doe het rustig aan en ga niet te snel voor iets

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web sep 27 2018 denk je erover om weer een relatie met je ex te beginnen hieronder een aantal vragen die je jezelf kunt stellen en bespreken met je ex voor je weer een relatie met hem of haar instapt

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web denk goed na over wat jij gedaan hebt dat bijdroeg aan het mislukken van de relatie en begin met een schone lei door je excuses aan te bieden aan je ex neem de volledige verantwoordelijkheid voor wat je verkeerd hebt gedaan zonder je ex ergens de schuld van te geven smoesjes te verzinnen of een excuus terug te verwachten of vergeving

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web stop met het proberen terug te krijgen van je ex als de relatie ongezond was of als je werd mishandeld het voelt misschien tijdelijk eenzaam of zelfs saai zonder die stormachtige relatie maar probeer dat gevoel uit te zitten in plaats van weer terug naar je ex te willen

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web de problemen zullen in de eerste fase van jullie hereniging niet voelbaar zijn maar zeker wel weer naar boven komen naar gelang de tweede relatie duurt er is maar weinig kans dat de relatie perfect zal zijn helaas maar waar veel mensen die weer terug bij elkaar komen gaan meestal weer uit elkaar en zullen diezelfde pijn weer moeten doorstaan

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web may 17 2021 dus je wil weten hoe je je ex terug kan winnen je hebt relaties gehad waarvan je wist dat de andere persoon niet goed voor je was maar eens in de zoveel tijd komt het ook weleens voor dat je bij iemand weggaat en dat je erachter komt dat je een grote fout hebt gemaakt

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