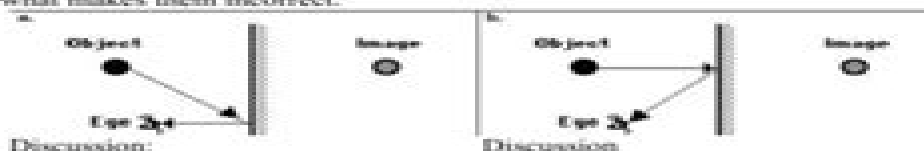


### Light Reflection

Read from Lesson 1 of the Reflection chapter at The Physics Classroom: <http://www.physicsclassroom.com/Class/refln/u1l1a.html>;  
<http://www.physicsclassroom.com/Class/refln/u1l1b.html>; <http://www.physicsclassroom.com/Class/refln/u1l1c.html>

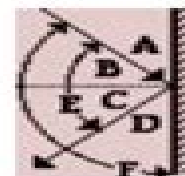
- Place a letter in the blank in order to classify the following objects as being either luminous (L) or illuminated (I) objects.  
Sun \_\_\_\_\_ Moon \_\_\_\_\_ Person \_\_\_\_\_ Whiteboard \_\_\_\_\_ Light bulb \_\_\_\_\_ Candle \_\_\_\_\_
- These diagrams are intended to represent the path of light from an object to an eye as the eyesights at the image of the object. Each diagram is incorrect. Discuss what makes them incorrect.



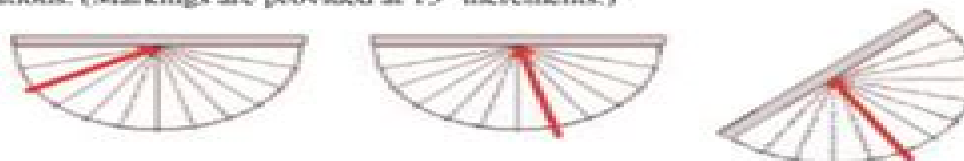
- State the law of reflection in the space below.

Consider the diagram at the right in answering the next three questions.

- The angle of incidence is denoted by angle \_\_\_\_\_.
- The angle of reflection is denoted by angle \_\_\_\_\_.
- If an incident ray of light makes an angle of  $35^\circ$  with the mirror surface then the angle of reflection is \_\_\_\_\_°.
- Why do windows of distant houses appear to reflect the sun only when rising or setting? Explain in words. Use the diagram to help, drawing appropriate light rays on the diagram.



- Use the law of reflection and the embedded protractor in order to draw the reflected ray associated with the given incident ray for the following plane mirror situations. (Markings are provided at  $15^\circ$  increments.)



- Now for a research question:

In this unit we will often discuss how the reflection of light from a mirror results in the formation of an image. The term image as used here has an obvious context - physics. But the term image has numerous other contexts - psychology (a positive self-*image*), religion (created in God's *image*), business (the company's *image*), medicine (an x-ray *image*), etc. Your research question involves finding a dictionary and looking up the definition of the word image. Write down several meaningful definitions from several contexts in the spaces below. (If you do not have a dictionary at home then you can use [dictionary.com](http://dictionary.com) or [wikipedia.org](http://wikipedia.org).)

- 
- 
- 
- 
- 

- Now write in your own words a personal definition of what you believe an image of an object is:

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**S Nieto**



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**Making Physics Fun** Robert Prigo,2007-04-05 In easy to understand language this resource presents engaging ready to use learning experiences that address the big ideas in K 8 science education and help students make larger real world connections

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[Color Trends and Selection for Product Design](#) Doreen Becker,2016-05-13 Color Trends and Selection for Product Design Every Color Sells a Story speaks to the needs of the manufacturing level where colorants are developed helping manufacturers to understand where their colors will sell and for what period of time these products will be viable It covers issues such as stability color measurement and new methods of incorporation which are critical in the development of new colorants The book helps product designers more effectively reach their target audiences by helping them understand more about how colors are chosen for particular markets and how certain colors will perform in designs including how to evaluate color under different lighting conditions and in or on different materials Knowing how colors will perform in each material and how they will be seen on a store shelf or show room floor is vital The book gives an important insight into future trends including new design methods for creating color prototypes and regulatory requirements The color designer needs to better understand the world of the color formulator and the formulator conversely needs to understand the needs of the designer so this book is written for both Provides an expert assessment of future trends in color helping color manufacturers to understand how their customers and brand owners select colors Covers the critical issues of stability color measurement and new methods of incorporation helping engineers evaluate color performance in different designs materials and lighting conditions Helps readers stay ahead of the competition with

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Physics Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2006 *Resources in Education*, 1997

Science 5-11 Kendra McMahon, Alan Howe, Chris Collier, Sarah Earle, Dan Davies, Darren McKay, Kerry-Anne Barber, Lisa Howarth, 2024-11-13 This fully updated fourth edition of the bestselling textbook Science 5 11 provides a comprehensive introduction to current research and professional practice for teaching science in the primary school Chapters are organised into five sections first introducing theory and practice then providing specific guidance on teaching topics in biology chemistry and physics and finally discussing supporting science across the whole school Updates to the new edition include Responding to recent changes in the Initial Teacher Education framework discussion about cognitive science is integrated more fully throughout Supporting all children's engagement in science by suggesting inclusive and creative ways of building and consolidating knowledge including making connections between topics and with the wider world New discussion on planning to support pupil progression in scientific knowledge throughout their time at primary school building on Early Years and preparing for transition to secondary school Presenting current research and outlining guidance on best practice Science 5 11 provides a guide to the subject knowledge curriculum requirements and pedagogical techniques to successfully teach science within the primary school

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**Science Education at the Nexus of Theory and Practice**, 2008-01-01 This book is a compilation of papers from the inaugural International Science Education Conference held at the National Institute of Education Singapore The title Science Education at the Nexus of Theory and Practice reflects a pressing yet ongoing concern worldwide to integrate theory and practice in science education and the reader will find something of interest to both science education practitioners and researchers The editors have decided to engage in written dialogue before each of the three sections to enrich the experience Divided into three key sections A Concepts conceptual change and science learning B science teacher development and learning and C access to science accessible science the 19 chapters will engender food for thought and in all likelihood transform classroom practices All the contributors here provide important insights into the diverse education

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*serra pelada história e fotos do maior garimpo a céu* - May 04 2023

web serra pelada foi uma grande mina de ouro localizada no estado do pará no brasil que durante seu auge foi considerada não apenas a maior mina de ouro ao ar livre do mundo mas também a mais violenta como tudo começou da esperança à exploração cerca de 100 mil garimpeiros foram trabalhar na serra pelada foto rudi böhm

the hell of serra pelada mines through photographs 1980s - Aug 07 2023

web nov 10 2021 serra pelada was a large gold mine in brazil 430 kilometers 270 mi south of the mouth of the amazon river in 1979 a local child swimming on the banks of a local river found a 6 grams 0 21 oz nugget of gold soon word leaked out and by the end of the week a gold rush had started

**serra pelada izle hdfilmcehennemi film izle hd film izle** - Oct 09 2023

web juliano ve joaquin adlı iki arkadaş basındaki haberlerin etkisiyle amazon ormanlarının derinliklerindeki büyük altın madeni işletmesi serra pelada ya gidip çalışırlar ve kısa

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web a ouça o texto abaixo publicidade serra pelada foi uma área de garimpo localizada no estado do pará na região norte do brasil o local de exploração foi aberto após a descoberta de ouro na fazenda três barras atraindo milhares de pessoas para a região no início da década de 1980

**yüz bin İnsanın Çalıştığı bir karınca yuvası 26 fotoğrafla serra** - Jul 06 2023

web feb 11 2016 serra pelada yani Çıplak dağ brezilya da amazon nehri nin denize döküldüğü yerin 430 kilometre güneyinde büyük bir altın madeni

**serra pelada par  infoescola** - Jun 24 2022

web ou a este artigo serra pelada   uma regi o localizada no munic pio de curion polis no sul do estado do par  distante cerca de 35 km da sede do munic pio a serra pelada foi considerada o maior garimpo a c u aberto do mundo quando na d cada de 1980 foi invadida por milhares de garimpeiros em busca de ouro

**serra pelada ru e vers l or en amazonie heliconia amaz nia** - Apr 22 2022

web serra pelada ru e vers l or en amazonie au d but des ann es 1980 tous les regards se tournent vers l amazonie et plus pr cis ment vers l etat du par  de l or vient d y  tre trouv  c est le d but d une ru e l gendaire l histoire de ce qui deviendra rapidement la plus grande mine d or   ciel ouvert au monde

*serra pelada wikip dia a enciclop dia livre* - Apr 03 2023

web a serra pelada   uma localidade brasileira vila e distrito do munic pio de curion polis no sudeste do par  por fus o de significados a vila e o distrito tomaram o mesmo nome de uma forma o geol gica rica em metais preciosos a colina de serra pelada uma extens o da serra dos caraj s

bir maden bir film ve zengin olma hayalinin k lesi olmak  nder - Jun 05 2023

web aug 23 2017 bir maden serra pelada serra pelada brezilya nın g neyinde amazon nehrinin a zına yakın bir da  portekizcedeki anlamı kel da  1979 yılında da da tesad fen altın bulunur ve bu olay altına h cum 1  ılgınlığını ba latır da da bulunan en b y k do al altın k l esi 6 8 kg olarak kayda ge mi 

**serra pelada a lenda da montanha de ouro youtube** - Jul 26 2022

web jul 7 2014 3m views 9 years ago o filme investiga a lenda e os fatos por tr s de serra pelada local no sul do par  que ficou conhecido como o maior garimpo a c u aberto do planeta na d cada de 1980

**serra pelada ek i s zl k** - Oct 29 2022

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**serra pelada wikipedia** - Nov 29 2022

web 1 descrizione 2 nella cultura di massa 3 note 4 bibliografia 5 altri progetti descrizione serra pelada   stata una grande miniera d oro del brasil inaugurata nel 1980 e chiusa nel 1986 geograficamente era situata 430 chilometri a sud della foce del rio delle amazzoni

the gold mine brazil sebasti o salgado 1986 tate - Feb 01 2023

web the cliff face looks barren and rocky while lower down the landscape appears muddier and some crude paths and

fortifying walls can be seen this photograph was taken by the brazilian social documentary photographer sebastião salgado at the serra pelada gold mine in north west brazil in 1986

**serra pelada fluvial corrida do ouro expõe ameaças ao rio** - Aug 27 2022

web serra pelada fluvial corrida do ouro expõe ameaças ao rio madeira barragens poluição e desmatamento também degradam a biodiversidade e o modo de vida no mais importante tributário da bacia amazônica cientistas começam a entender melhor a dimensão de todos esses impactos por kevin damasio

**serra pelada wikipedia** - Sep 08 2023

web closed 1986 serra pelada english naked mountain range is a brazilian village district of the municipality of curionópolis in the southeast of pará serra pelada was a large gold mine in brazil 430 kilometres 270 mi south of the mouth of the amazon river

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web serra pelada foi o maior garimpo do brasil cuja exploração se deu principalmente de 1980 a 1983 localizado na serra dos carajás no pará era um morro sem vegetação de 150 m 2 atualmente só resta uma cratera de 24 mil m 2 com 70 a 80 metros de profundidade que as águas transformaram num lago poluído de mercúrio

*serra pelada onde fica história atualmente mundo educação* - Mar 22 2022

web os direitos de exploração de serra pelada pertenciam à companhia vale do rio doce atual vale uma das maiores mineradoras de todo o mundo clique aqui para saber onde fica serra pelada e conhecer a história do maior garimpo a céu aberto do mundo saiba como ela está atualmente

a história fascinante de serra pelada ouro luta e superação - Feb 18 2022

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**serra pelada the first amazonian meteorite fall is a eucrite** - Sep 27 2022

web serra pelada is the newest brazilian eucrite and the first recovered fall from amazonia state of pará brazil june 29 th 2017 in this paper we report on its petrography chemistry mineralogy and its magnetic properties