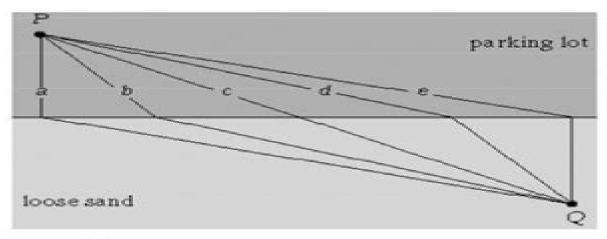
CPS lesson Ray Optics ANSWER KEY

1. A runner wants to get from P to Q as fast as he can. He can run faster on pavement than on sand. Which path should he take?



- A ...
- В.
- C
- * D.
 - E.

2. A runner wants to get from Q to P as fast as he can. He can run faster on pavement than on sand. Which path should he take?

Ray Optics Lab Answer Key

Lauren Gardner

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web the identification of an organism is easy with a classification system to identify an organism scientists often use a key a key is a listing of characteristics such as structure and behavior organized in such a way that an organism can be identified 1 <a href="https://shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps.ncb/shark.eps

web feb 22 2015 a key is a listing of characteristics such as structureand behavior organized in such a way that an organism can be identified hypothesize how organisms can be identified with a key use a key to identify fourteen shark families examine the method used to make a key construct your own key that will identify another group of

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web it is first necessary to learn some basic features of the shark before we can use the key for identification using the key

read sentences 1a and 1b of the key determine which of the two statements apply to shark number one follow the instructions given by the key i e go to statement 12 repeat this step with each pair of characteristics