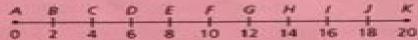
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Find the probability that a point chosen at random from AK is on the given segment.



2. B/m

3. GK 05 6. AC 1/5

24 m.

- 7. Roberto's trolley runs every 45 minutes. It he arrives at the trolley stop at a random time, what is the probability that he will not have to wait more than 10 minutes? Draw a geometric model to solve the problem.
- 8. The state of Connecticut is approximated by a rectangle 100 mi by 50 mi. Hartford is approximately at the center of Connecticut. If a meteor hit the earth within 200 mi of Hartford, find the probability that the meteor landed in Connecticut
- 9. A stoplight at an intersection stays red for 60 second, changes to green for 45 seconds, and then turns yellow for 15 seconds. If Jamal arrives at the intersection at a random time, what is the probability that he will have to wait at a red light for more than 15 seconds?

Use the dartboard at the right for Exercises 14-16. Assume that a dart ydartboard and is equally likely to land at any point on the board.

- 14. What is the probability of hitting region X?
- 15. What is the probability of hitting region Y?
- 16. What is the probability of hitting region Z?

A point in the figure is chosen at random. Find the probability that the point lies in the shaded region.

17.





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Roderick H. Martin

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Composite Materials Roderick H. Martin,1986 Discrete Geometry and Mathematical Morphology Sara
Brunetti, Andrea Frosini, Simone Rinaldi, 2024-04-10 This book constitutes the refereed proceedings of the Third International
Joint Conference on Discrete Geometry and Mathematical Morphology DGMM 2024 held in Florence Italy during April 15 18
2024 The 34 full papers included in this book were carefully reviewed and selected from 51 submissions They were organized
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Cynthia Y. Young, 2010-01-19 Engineers looking for an accessible approach to calculus will appreciate Young s introduction
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Coleman,1992 The Architecture Co-laboratory Kas Oosterhuis,Lukas Feireiss,2006 Publicatie n a v de conferentie gehouden op 1 april 2006 op de faculteit Bouwkunde van de TU Delft over de huidige en toekomstige veranderingen rond de digitaal ontworpen architectuur en designpraktijk Number, Shape, & Symmetry Diane L. Herrmann,Paul J. Sally Jr.,2012-10-18 Through a careful treatment of number theory and geometry Number Shape Symmetry An Introduction to Number Theory Geometry and Group Theory helps readers understand serious mathematical ideas and proofs Classroom tested the book draws on the authors successful work with undergraduate students at the University of Chicago seventh

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