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(a) (b) (c) (d) 24. The angle between the vectors is 120° and vector ...

MHR • Calculus and Vectors 12 Solutions 557 Chapter 6 Prerequisite Skills Question 3 Page 302 a) The measure of the angle between the positive y-axis and the terminal arm is 40°. b) The measure of the angle between the positive y-axis and the terminal arm is 100°. c) The measure of the angle

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between the positive y-axis and the terminal arm is  $160^\circ$ .

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6-2 Chapter 6: Introduction to Vectors 6. Find AB (the distance between the airplanes) using the cosine law. 7. Find QR using the cosine law.  $QR = \sqrt{88.66^2 + 875.06^2 - 2(88.66)(875.06)\cos 142^\circ}$   $\approx 887.2$  km.  $21(7\text{ km})^2 + QR^2 - 1PR^2 = 22(PQ)(PR)\cos P$   $142^\circ = 2\text{ km} \cdot 7\text{ km} \cdot QP \dots$

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(a) (b) (c) (d) 24. The angle between the vectors is  $120^\circ$  and vector ...

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12 VECTOR GEOMETRY 12.1 Vectors in the Plane Preliminary Questions 1. Answer true or false.  
Every nonzero vector is: (a) equivalent to a vector based at the origin. (b) equivalent to a unit vector based at the origin. (c) parallel to a vector based at the origin. (d) parallel to a unit vector based at the origin. solution (a) This statement is true. Translating the vector so that it is based on ...

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Calculus and Vectors Solutions Manual 7-3. This is the angle between the vectors when placed head to tail. So the angle between the vectors when placed tail to tail is 12. The 10 N force and the 5 N force result in a 5 N force east. The 9 N force and the 14 N force result

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