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Applications of forces  
Mixed exercise 7. 1 a .  
Finding the  
components of . P.  
along each axis: ( ):

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$12 \cos 70^\circ - 10 \sin 75^\circ$  ( ):  
 $12 \sin 70^\circ - 10 \cos 75^\circ \tan$   
 $12 \sin 70^\circ - 10 \cos 75^\circ \tan$   
 $0.63124 \dots - 12 \cos 70^\circ$   
 $10 \sin 75^\circ - 32.261 \dots$  x y y  
 $x \text{ RP RP P P } \theta \theta \theta \rightarrow = +$   
 $\uparrow = - = - == + =$  The  
 angle  $\theta$  is  $32.3^\circ$  (to  
 3s.f.). b Using  
 Pythagoras' theorem: ( )  
 $( )^2 + ( )^2 = 2^2$

## **Applications of forces Mixed exercise 7**

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So  $(1, 33)$  is a maximum point and  $(2, 28)$  and  $(-1, 1)$  are minimum points. b . 21  
a

**Differentiation,**  
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**Mixed Exercise 12**

So the triangle is isosceles with two angles of  $45^\circ$ . It is a right-angled isosceles triangle.

**Trigonometric ratios, Mixed Exercise 9**

Complete the sentences with the correct form of the verb in brackets. Use short forms where possible.

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**Exercise 2 -**

**Conditionals |  
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Trigonometric identities and equations, Mixed exercise 10. 1 a  $237^\circ$  is in the third quadrant, so  $\cos 237^\circ$  is -ve. The angle made with the horizontal is  $57^\circ$ . So  $\cos 237^\circ = -\cos 57^\circ$ .  
b  $312^\circ$  is in the fourth quadrant so  $\sin 312^\circ$  is -ve. The angle to the horizontal is  $48^\circ$ . So

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$\sin 312^\circ \sin 48^\circ = -\sin 190^\circ$   
 $190^\circ$  is in the third quadrant ...

**Trigonometric identities and equations, Mixed exercise 10**

The binomial expansion, Mixed Exercise 8. 1 a . 16 1. C. 41 - - = 15. C. 3 = 455 . 16 1. C 51 - - = 15 4 = 1365 . b. The coefficients are 1, 15, 105, 455, 1365, ... 3 . x. term 12 of  $(1 + x)^{12}$



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$15 = 455(1)(2 \cdot x)^3 =$   
 $3640 \cdot x \cdot 3$ . Coefficient  
 $= 3640 \cdot 2 \cdot 45 \cdot 45! \cdot 17$   
 $17! \cdot a = 45 \cdot 45! \cdot 17$   
 $17! \cdot 28! = a = 28 \cdot 3 \cdot a$ .  
When  $n = 5$  and  $p =$   
 $0.5$ ,  $20 \cdot 20 \dots$

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