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adj, h = hyp d k = opp, l =

adj, j = hyp e n = opp, m =

adj, o = hyp f r = opp, q =

adj, p = hyp 3 a AB b DF c

GI d JK e MN f PQ Page

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$$c^2 + d^2 = b^2 \quad k = j^2 + 1 \quad 2^2 = 2^2 = b^2$$

$$2c = b + d \quad c^2 = j^2 + k^2$$

$$c^2 = b^2 + c^2 \quad 5a^2 = n^2$$

$$+ o^2 \quad 11a^2 = f^2 + g^2 \quad b$$

$$n^2 = m^2 + o^2 \quad b^2 = e^2 +$$

$$g^2 \quad c^2 = m^2 + n^2 \quad c^2 =$$

$$e^2 + f^2 \quad 6a^2 = p^2 + r^2$$

$$12a^2 = i^2 + j^2 \quad b^2 = p^2 +$$

$$+ r^2 \quad b^2 = h^2 + j^2 \quad c^2 = r^2 =$$

$$p^2 + q^2 \quad c^2 = i^2 + h^2$$

UNIT 3: Selecting the

correct Pythagoras' rule

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TOPIC TEST SECTION 1

1 Find the area of a square
with side length 12 cm. A
48 cm² B 288 cm² C 144
cm² D None of these 2

Calculate the volume of a
cube with side length 5
cm. A 30 cm³ B 125 cm³
C 150 cm³ D None of these

3 A rectangular prism has sides of length 9 cm ...

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one of the many theme parks. Their flights all left on the same day, but each family left at a different time and were going to a different theme park. Find out each family's flight number, departure time and the theme park they ...

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Relationships Time

allowed: 15 minutes Total

marks = 15 1 The straight

line $y = 2x - 1$ passes

through one of the ...

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 $m^b \times m^{1b} \times 2m^{25} \times b^m \times 14$
 $b^m \times 5$ by ...

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$j x y^2 2?81 k 4 49a b^2 2?1$
 $25m n^2 2? m 81 121a b^2$
 $2? n 9 64a b^2 2? 3 a 25$

$$1x^2 + b + 49 = 4a^2 + c + 64$$

$$49x^2 + d + 4 = 9x^2 + y^2 + 2e + 16$$

$$81x^2 + y^2 + 2f + 36 = 49x^2 + y^2 + 2g$$

$$a^2 + 144h + 4 = 81x^2 + i$$

$$9 = 100x^2 + j + 4mn^2 + 2k$$

$$16 = 81x^2 + y^2 + 2l + 25 = 121x^2 + m$$

$$64 = 121a^2 + b^2 + 2c$$