

Standard: IX

Time : $2\frac{1}{2}$ Hours

Score : 80

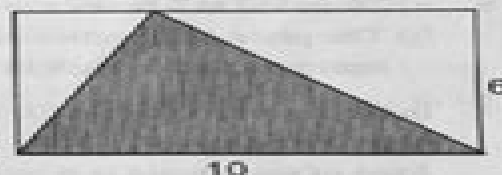
Instructions

- Read the instructions before answering the questions
- Give explanations wherever necessary
- First 15 minutes time is cool – off time.
- Need not simplify the answer by using value of $\sqrt{2}, \sqrt{3}, \pi$... unless it is specifically asked.

Answer any 3 Questions from 1 to 4. Each question carries 2 scores. (3 x 2 = 6)

1. In the figure, the sides of the rectangle are 10 centimetres and 6 centimetres.

- (a) What is the area of the rectangle?
 (b) Find the area of the shaded region.



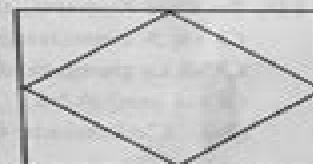
2. (a) Which of the fractions given below is equal to $\frac{13}{25}$?

$$\left(\frac{13}{50}, \frac{13}{100}, \frac{52}{100}, \frac{52}{125} \right)$$

- (b) Write the decimal form of $\frac{13}{25}$.

3. Sum of two numbers is 36 and their difference is 4. Find the large number.

4. In the figure, small square is drawn by joining the midpoints of the sides of the large square. Area of the large square is 10 square centimetres.

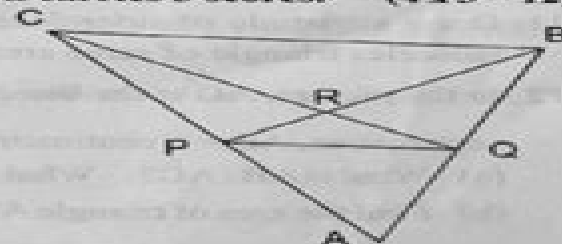


- a) Find the area of the small square.
 b) What is the length of a side of the small square?

Answer any 4 Questions from 5 to 10. Each question carries 3 scores. (4 x 3 = 12)

5. In the figure PQ and CB are parallel.

- (a) Write a triangle whose area equal to the area of the triangle PQB.
 (b) Write two more pairs of triangles with equal area.



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web 2 regresi linear berganda linear berganda ialah jenis regresi yang mengaitkan satu variabel y terhadap dua atau lebih variabel x dengan jenis data kuantitatif misalkan pengaruh jumlah camilan yang dikonsumsi terhadap tinggi dan berat badan rumus y a b1x1 b2x2 e y variabel dependen x variabel independen a konstanta

memahami analisis regresi linear berganda - Sep 21 2023

web aug 12 2021 berdasarkan tabel 1 dapat diuraikan persamaan regresi berganda yaitu sebagai berikut $y = \alpha + \beta_1 x_1 + \beta_2 x_2 + \beta_3 x_3 + \beta_4 x_4 + e$ y 0 220 0 038x1 0 004x2 0 070x3 0 097x4 e dari persamaan regresi linear berganda di atas dapat dijelaskan sebagai berikut nilai konstanta a memiliki nilai positif sebesar 0 220