

21	For what values of k will the following pair of linear equations have infinitely many solutions? $kx + 3y - (k - 3) = 0$ $12x + ky - k = 0$	2
22	In the figure, altitudes AD and CE of ΔABC intersect each other at the point P. Show that: (i) $\Delta ABD \sim \Delta CBE$ (ii) $\Delta PDC \sim \Delta BEC$ [OR] In the figure, $DE \parallel AC$ and $DF \parallel AE$. Prove that $\frac{BF}{FE} = \frac{BE}{EC}$	2
23	Two concentric circles are of radii 5 cm and 3 cm. Find the length of the chord of the larger circle which touches the smaller circle.	2
24	If $\cot \theta = \frac{7}{8}$, evaluate $\frac{(1 + \sin \theta)(1 - \sin \theta)}{(1 + \cos \theta)(1 - \cos \theta)}$	2
25	Find the perimeter of a quadrant of a circle of radius 14 cm.	2
	[OR] Find the diameter of a circle whose area is equal to the sum of the areas of the two circles of radii 24 cm and 7 cm.	
Section C		
Section C consists of 6 questions of 3 marks each.		
26	Prove that $\sqrt{5}$ is an irrational number.	3
27	Find the zeroes of the quadratic polynomial $6x^2 - 3 - 7x$ and verify the relationship between the zeroes and the coefficients.	3
28	A shopkeeper gives books on rent for reading. She takes a fixed charge for the first two days, and an additional charge for each day thereafter. Latika paid Rs 22 for a book kept for six days, while Anand paid Rs 16 for the book kept for four days. Find the fixed charges and the charge for each extra day. [OR] Places A and B are 100 km apart on a highway. One car starts from A and another from B at the same time. If the cars travel in the same direction at different speeds, they meet in 5	3

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strategies and evolutionary branching points in the context of a competition model of stream populations We also discuss a class of selection mutation models describing a population structured along a continuous phenotypical trait The fourth part consists of several appendices which present a self contained treatment of some basic abstract theories in functional analysis and dynamical systems Topics include the Krein Rutman theorem for linear and nonlinear operators as well as some elements of monotone dynamical systems and abstract competition systems Most of the book is self contained and it is aimed at graduate students and researchers who are interested in the theory and applications of reaction diffusion equations

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