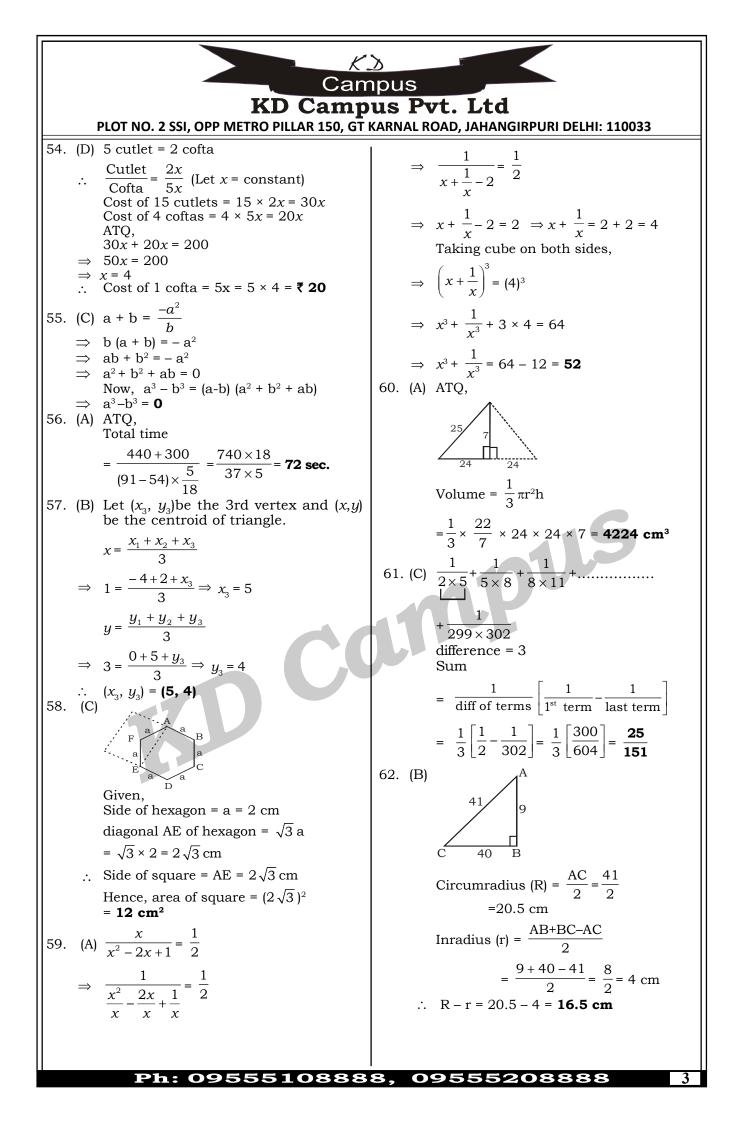
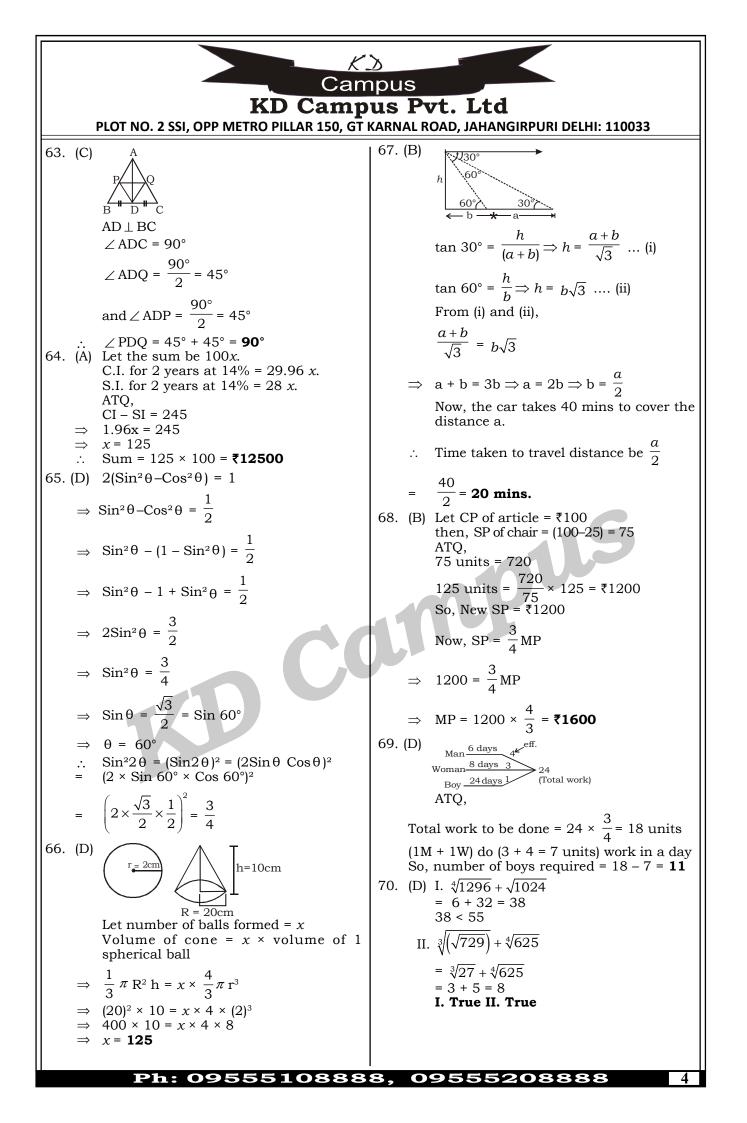
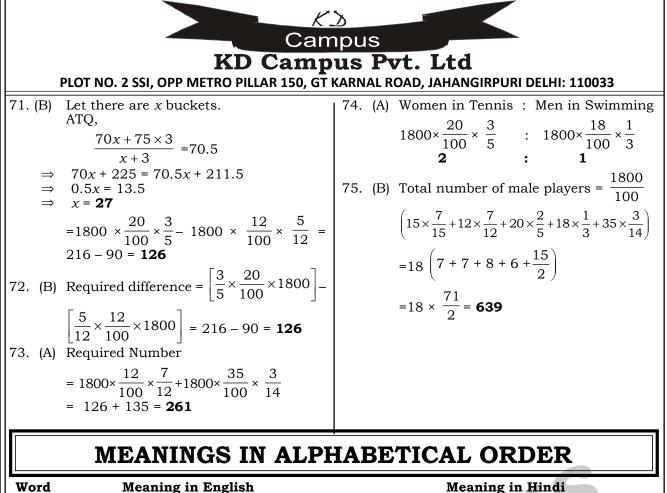


	K				
Campus KD Campus Pvt. Ltd					
PLOT NO. 2 SSI, OPP METRO PILLAR 150, GT KARNAL ROAD, JAHANGIRPURI DELHI: 110033					
32. (D) Jamshedpur is known as city of Steel. 48. (D) Initially at start of heating from 0° C to 4					
	Khurja is called 'the ceramics city'. It is	C there will be a contraction as a result of			
	also famous for its special sweet known as	which volume decreases. On furthe			
	'Khurchan'. Largest producer of sugar – Bihar >	heating beyond 4° C to 10°C the molecules gain Kinetic Energy and start moving more			
	Karnataka > Maharashtra > Uttar Pradesh.	randomly. Thus, intermolecular distance			
	All the plays were written by William	increases as a result of which its volum			
()	Shakespeare. Macbeth in 1606, the Trag-	increases.			
	edy of Julius Caesar in 1599, The Merchant	49. (A) Boundary Line Country			
	of Venice between 1596 and 1599 and As	Mannerheim Line - Russia and Finland			
	you like it in 1599 and it was published in	Maginot Line - France and German Seigfrid Line - France and German			
35 (D)	1623. SPMCIL is a Mini-Ratna Central Public sec-	51. (D) Let $x = $ Original cost of bag of apples and			
00. (D)	tor Enterprice (CPSE). It is wholly owned	y = Original cost of bag of oranges			
	by Government of Indian Schedule (A) and	ATQ, $x + y = 70$ (i)			
	was incorporated on 13th January, 2006	Now, Apples are sold at 40% profit.			
	in New Delhi. It manufacturer currency	:. S.P = $x + x \times \frac{40}{100} = 1.4x$			
	and Bank notes, Security paper, Non-Ju- dicial Stemp Paper, Pasport and Visa,	$\therefore S.P = x + x \times \frac{100}{100} = 1.4x$			
	Cheques, Postal stationery and warrants.	Oranges are sold at 20% Loss.			
38. (B)	Volcanology – Volcanic eruption	20			
	Meteorology – Atmosphere & climate.	:. S.P = $y - y \times \frac{20}{100} = 0.8y$			
	Asian shooting Championships were first	So, $1.4x + 0.8y = 70 + 16 = 86$ (ii)			
	held in 1981. New Asian Shotgun tourna- ment started in 2011.	By Solving equation (i) and (ii),			
	Jitu Rai is an Indian shooter of Nepali Ori-	x = 50			
	gin who competes in the 10 metre air pis-	$\therefore \text{ Cost price of apples} = ₹50$			
	tol and 50 metre pistol events.	52. (A)			
	At 2018 Commonwealth Games, he broke				
	the Commonwealth Games record for				
	men's 10 m air pistol with a total score of 235.1 points and secured his first Com-				
	monwealth Games gold medal in the	From Figure,			
	relevent Game and this was also Jitu Rai's	\angle XCA + \angle ACD = 180°			
	second gold medal in Commonwealth	\Rightarrow 120° + \angle ACD = 180°			
	Games.	$\Rightarrow \angle ACD = 60^{\circ}$			
44. (C)	Penicillin is a group of antibiotics penicil- lin G, penicillin's procaine penicillin and	Now, $\angle ACD = \angle ABC = 60^{\circ}$			
	benzathine penicillin. It was discovered in	[Alternate Segment]			
	1928 by Alexander Fleming.	and $\angle ACB = 90^{\circ}$ [Angle in semicircle]			
• • •	Narmada Bachao Andolan is a social move-	$\therefore \ \angle BAC = 180^\circ - 90^\circ - 60^\circ = 30^\circ$ 53. (A) ATQ,			
	ment of farmers, environmentalists and				
	human right activists against a large num- ber of dam across Narmada River, which	$\frac{\text{External angle}}{\text{Internal angle}} = \frac{2x}{3x} \text{ (let } x = \text{constant)}$			
	flow through Gujarat, Madhya Pradesh and				
	Maharashtra.	We know that Ext. angle + Int. angle = 180°			
46. (C)	Origami is the art of Paper Folding.	$2x + 3x = 180^{\circ}$			
	Birju Maharaj was awarded with Padma	$\Rightarrow 5x = 180^{\circ}$			
	Vibhushan (1986), Filmfare Award for best	$\Rightarrow x = 36^{\circ}$			
	Choreography for song 'Mohe Rang Do Laal' from 'Bajirao Mastani' in 2016, and also	\therefore Ext. angle = $2x = 2 \times 36^\circ = 72^\circ$			
	in 2012 for Vishwaroopam Lata	$\therefore \text{ No. of sides} = \frac{360^{\circ}}{\text{Ext. angle}} = \frac{360^{\circ}}{72^{\circ}}$			
	Mangeshkar Puraskar (2002).				
	Uday Shankar was a pioneer of modern	= 5			
	dance in India. He was awarded by Sangeet	Now, Sum of all angles of a regular polygon			
	Natak Akademi (1962), Sangeet Natak	$= (n-2) 180^{\circ}$			
	Akademi Fellowship for lifetime achieve- ment and Padma Vibhushan (1971).	$= (5 - 2)^{\circ} 180^{\circ}$			
	ment und i dunia vibildonali (1971).	= 540°			
	Ph: 0955510888	8,09555208888			







Word	Meaning in English	Meaning in Hindi
Forego	to give up the enjoyment or advantage of,	त्याग देना, के पहले जाना
	to go before	
Cantankerous	often angry and annoyed	चिड्चिड्ग
Onus	the responsibility for something	दायित्व
Nincompoop	a foolish or stupid person	बेवकूफ
Repartee	a quick and witty reply	हाजिरजवाबी
Abstemious	not eating and drinking too much	मिताहारी
Reverie	the state of being lost in thought especially	सुहावने सपनों में खोना
	about pleasant things	
Vindictive	having or showing a desire to hurt someone	प्रतिशोधी
	who has hurt or caused problems for you	
Frivolous	not important , not deserving serious attention	गंभीरता से विचार न करने लायक
Slacken	to become slower or less active ,to slow down	धीमा होक जाना
Deter	to cause (someone) to decide not to do something,	डरा कर रोकना
Malice	a desire to cause harm to another person	द्वेष
Dissuade	To convince (someone) not to do something	नहीं करने के लिए समझाना
Colossus	a very large or important person or statue	विशालमुर्ति, अति महत्वपुर्ण व्यक्ति
Carnivore	an animal that feeds on meat	मांसाहारी
Scavenger	a person who picks over junk or garbage for useful	गंदगी से चीजे चुनने वाला व्यक्ति, कौएं, गिद्ध
	items, animal or bird that feeds on decaying flesh	जैसे मुर्दाखोर

Ph: 09555108888, 09555208888



Ph: 09555108888, 09555208888

6