

	खंड - ब SECTION - B	
	खंड ब में कुल 20 प्रश्न हैं, जिनमें से किन्हीं 16 प्रश्नों को हल करना है। Section B comprises of 20 questions. Any 16 are to be attempted.	
21.	यदि $(30 + x)^\circ$ का संपूरक कोण 40° हो, तब x का मान होगा: If $(30+x)^\circ$ is supplement of 40° , then value of x is: (a) 110 (b) 100 (c) 60 (d) 65	1
22.	एक ΔABC में, यदि $\angle A - \angle B = 42^\circ$ और $\angle B - \angle C = 21^\circ$ है, तो $\angle B$ का माप है: In a ΔABC , if $\angle A - \angle B = 42^\circ$ and $\angle B - \angle C = 21^\circ$, then the measure of $\angle B$ is: (a) 32° (b) 63° (c) 53° (d) 95°	1
23.	$(3a^4 b^3) \times (18 a^3 b^5)$ का मान है: The value of $(3a^4 b^3) \times (18 a^3 b^5)$ is: (a) $18 a^7 b^8$ (b) $54 a^4 b^8$ (c) $3 a^7 b^8$ (d) $54 a^7 b^8$	1
24.	एक बारबारता वित्तन में, एक वर्ग का मध्य मान 10 और वर्ग की चौड़ाई 6 है। इस वर्ग की निम्न सीमा है: In a frequency distribution, the mid value of a class is 10 and the width of the class is 6. The lower limit of the class is: (a) 6 (b) 7 (c) 8 (d) 12	1
25.	एक समद्विबाहु त्रिभुज में, यदि शीर्ष कोण आधार कोणों के योग का दोगुना है, तो त्रिभुज के शीर्ष कोण का माप है: In an isosceles triangle, if the vertex angle is twice the sum of the base angles, then the measure of vertex angle of the triangle is: (a) 100° (b) 120° (c) 110° (d) 130°	1

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