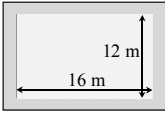


Page No.	Question No.	नेपाली माध्यममा भएको	नेपाली माध्यममा हुनुपर्ने	English माध्यममा भएको	English माध्यममा हुनुपर्ने	Answer मा भएको	Answer मा हुनुपर्ने	Figure सच्चाइएको
209	1(d)				volleyball र football लाई exchange गर्ने			
211	11(a)			... only ....	only लाई हटाउने	(a) $n(F) = 4x$	(a) $n(S) = 4x$	
211 and 316	12(a) and 1(a)			.... only ....	only लाई हटाउने	(a) $n(N) = 4x$	(a) $n(M) = 4x$	
213 and 300	18(d) and 1(d)				$n(A \cap B)$ र $n(\overline{A \cup B})$ लाई exchange गर्ने			
213 and 292	20(c) and 1(c)	शारदा	रमाइलो	Sarada	Ramailo			
213 and 292	20(d) and 1(d)	5	15	five	15			
215	5					(b) Rs 3,000 (d) Rs 75.63	(b) Rs 3050 (d) Rs 25.63	
219 and 292	2, 3 and 3	.... 2022 को अन्त्यमा .....	....2022 को सुरुमा .....	..... at the end of 2022 AD,	..... in the beginning of 2022 AD,			
223 and 313	1 and 4					(d) Rs 33,000	(d) Loss; Rs 33,000	
223 and 304	2 and 4					(c) Second option (d) Rs 22,98,780	(c) Third option (d) Rs 23,48,099.28	
231	19					(b) $1\frac{10}{13}$ times more	(b) $2\frac{3}{5}$ times more	
237 and 313	10 and 7					(b) 139.19 cm <sup>2</sup>	(b) 138.19 cm <sup>2</sup>	
238	18					(a) 12 (b) Rs 540	(a) 10 (b) Rs 500	
239 and 309	22 and 7							Figure मा radius 14 cm बनाउने
245 and 298	17 and 8			.... eldest student .....	.... youngest student .....			
250	16	.... रु. 10 .....	.... रु. 50 .....					
250	17	..... मैदानको वरिपरि ..... 320 m <sup>2</sup> .....	..... मैदानको बाहिर वरिपरि ..... 128 m <sup>2</sup> .....	A footpath ..... 320 m <sup>2</sup> .	An outer footpath ..... figure. The ..... is increased by 128 m <sup>2</sup> .	(a) $(2x + 16)(2x + 12) = 320$	(a) $4x(14 + x) = 128$	
251	1						(b) 0, (c) 0, -3	
256	11(c)	... AD ... ... ΔBYC ...	... BC ... ... ΔAYD ...	... AD ... ... ΔBYC ...	... BC ... ... ΔAYD ...			
259	5					(a) $180^\circ - \angle PSR$ (b) $20^\circ$	(a) $\angle EFG$ and $\angle EHG$ (b) $72^\circ$	
260	6					(a) $180^\circ - \angle PSR$ (b) $20^\circ$	(b) $100^\circ$	
262 and 298	19(b) and 12(b)	$\angle FED$	$\angle EFD$	$\angle FED$	$\angle EFD$			
263	4(b)					(b) 48 cm <sup>2</sup>	(b) 6 cm	
267	7							Figure मा AF = 121.5 m बनाउने
268	10(b)	AC	AB	AC	AB			
269 and 319	14(d) and 14(d)					Yes	No	
270 and 299	19 and 14							Figure मा $\angle ACB = 45^\circ$ बनाउने
271	3					1:1	7:1	
274 and 307	17 and 15					(b) 38 (c) 38.33	(b) Rs 38,000 (c) Rs 38333.33	
274 and 295	20 and 15					(b) Rs 50.12	(b) 203.12	
274 and 299	19 and 15					(c) 100 - 150 (d) Yes	(c) 200 - 250 (d) No	
279	20					(d) $\frac{1}{6}\%$	(d) $16\frac{2}{3}\%$	
280	1	... 90 जनाले इलाम ...	... 90 जनाले चितवन ...					
286 and 290	9 and 9		(c) गणित र अङ्ग्रेजीमा प्राप्त गरेका सम्भावित अङ्कहरू पत्ता लगाउनुहोस् ।		(c) Find the possible marks obtained in Maths and English.		(c) 20, 15 or 18, 17 and (c) 50, 45 or 47, 48	