Time:	10	Minute	es	Pa	per Math 3		To	tal Mar	ks: 10		
4th Mo	nth,	2nd Wee	ek, 2r	nd Day	Syllabus: Unit 4. Exercise 3. Q # (iv, v, v						
Q.1. Solve	e the	e followi	ng.		(10)			ريا -	رج ذیل کوحل کر		
(i)		12 kg	340) g		(ii)		962 kg	220 g		
	+	35 kg	275	5 g			+	36 kg	750 g		

4th Month, 2nd Week, 2nd Day Syllabus: Unit 4. Exercise 3. Q # (iv, v, vi) Q.1. Solve the following. (i) 12 kg 340 g + 35 kg 275 g (ii) 962 kg 220 g + 36 kg 750 g	Time	: 10	Minute	es	Pa	per Math 3	ks: 10			
(i) 12 kg 340 g (ii) 962 kg 220 g	4th Mo	onth,	2nd Wee	ek, 21	nd Day	Syllabus: U	Jnit 4.]	Exercis	se 3. Q # ((iv, v, vi)
	Q.1. Solv	e the	e followi	ng.		(10)			ريا -	درج ذیل کوحل کر
+ 35 kg 275 g + 36 kg 750 g	(i)		12 kg	340) g		(ii))	962 kg	220 g
		+	35 kg	27:	5 g			+	36 kg	750 g

		Minute	es P	aper Math 3	Total Marks: 10			
4th Mo	nth,	2nd Wee	ek, 2nd Day	Syllabus: Unit	se 3. Q#(# (iv, v, vi)		
.1. Solv	e the	e followi	ng.	(10)			رير_	ج ذیل کوحل کر
(i)		12 kg	340 g		(ii)		962 kg	220 g
	+	35 kg	275 g			+	36 kg	750 g

Ti	Time: 10 Minutes Pa					per Mat	th 3	Τ	Total Marks: 10			
4th Month, 2nd Week, 2nd Day						Syllabus	(iv, v, vi)	_				
Q.1. Solve the following.					(10)				ريا-	ج ذیل کوهل کر	J.	
(i)		12 kg	340	g		(ii)		962 kg	220 g	
		+	35 kg	275	g			_	+	36 kg	750 g	
								_				