Time: 10 Minutes	Paper Math 2		Total Marks: 10
2nd Month, 2nd Week, 5th Day		Syllabus: Review Exercise Q # 3, 4, 5, 6	
O. Solve the problems.	(2	$.5 \times 4 = 10$	سوالات کوچل کریں ۔

1

Q. Solve the problems. $(2.5 \times 4 = 10)$

Sana get Rs.850 as Eidi. She gave Rs.375 to her younger brother Ahmad. (i) What amount was left with Sana?

(ii) A train has 965 seats. If there are 780 passengers in the train, how many seats are vacant?

ایکٹرین کی 965 سیٹیں ہیں ۔اگرٹرین میں 780 مسافرموجود ہیں کتنی سیٹیں خالی ہیں؟

(iii) Umer has 42 toys. He distributes 18 toys among his friends. How many toys are left with Umer?

(iv) A factory produced 624 bicycles in a month. 435 bicycles were sold. What is the number of remaining bicycles?

ایک فیگر پی ایک مینے میں 624 بائیسکل تیار کرتی ہے۔435 بائیسکل بیچ دیئے۔ باتی کتنی تعداد میں بائیسکل بیچ؟

Time: 10 Minutes	Paper Math 2		Total Marks: 10
2nd Month, 2nd Week, 5th Day		Syllabus: Review Exercise Q # 3, 4, 5, 6	

- یوالات کوچل کریں۔ Q. Solve the problems. $(2.5 \times 4 = 10)$
- Sana get Rs.850 as Eidi. She gave Rs.375 to her younger brother Ahmad. (i) What amount was left with Sana? • ...

(ii) A train has 965 seats. If there are 780 passengers in the train, how many seats are vacant?

ایکٹرین کی 965 سیٹیں ہیں ۔اگرٹرین میں 780 مسافرموجود ہیں کتنی سیٹیں خالی ہیں؟

(iii) Umer has 42 toys. He distributes 18 toys among his friends. How many toys are left with Umer?

(iv) A factory produced 624 bicycles in a month. 435 bicycles were sold. What is the number of remaining bicycles?

ایک فیکٹر پالیک مہینے میں 624 بائیسکل تیار کرتی ہے۔435 بائیسکل بیچی دیئے۔ باقی کتنی تعداد میں بائیسکل بیچ؟

1