

**लोक सेवा आयोग**  
**कम्प्युटर अपरेटर प्रयोगात्मक परीक्षा**  
**२०६९, सूखेत**

CARC			
Canada			
Ref No #	Items Name	Vendor Codes	Sales
1	biscuit	301	\$ 100.00
2	bread	302	\$2,500.00
3	bread	301	\$ 300.00
4	rice	305	\$1,400.00
5	rice	305	\$2,000.00
6	biscuit	301	\$1,000.00
7	bread	302	\$ 52.00
8	rice	304	\$1,230.00
9	biscuit	303	\$6,200.00
10	rice	303	\$ 500.00

1. calculate sum of sales
2. insert pivot table
3. Make folloing table and insert line chart

Days	income	expenses
Sunday	5000	2000
Monday	6000	2300
Tuesday	3000	3200

**Access:**

Insert second table of Excel here and make query to display more than 3000 income.

**PowerPoint:**

Make 3 slides with your introduction and Academy Qualification, insert picture. Insert current date and time in footer and slide number.

**HTML:**

Make following table

Organization	Websites
LOK SEWA AAYOG	<a href="http://www.psc.gov.np">www.psc.gov.np</a>
HSEB	<a href="http://www.hseb.edu.np">www.hseb.edu.np</a>
ICTTrends	<a href="http://www.icttrends.com">www.icttrends.com</a>

Make link on websites when clicked

## WORD

While a computer<sup>may</sup> be **viewed** as running one gigantic program stored in its main Memory in some systems it is necessary

to give the appearance of running several programs simultaneously. This is Achieved multitasking

i.e. having the computer ~~switch rapidly~~ between running each program in turn. One Means by which

