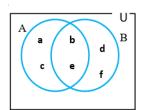
Grade: 8

## **Subject: Mathematics**

## **Unit 1: Sets**

- 1) दिइएको भेन चित्र अवलोकन गर्नुहोस् । Observe the given Venn-diagram.
  - A) समूह A र समूह B को प्रतिच्छेदित समूहमा कुन कुन सदस्य पर्दछन्?
    What are the elements of intersection of set A and set B?
    1 mark



Area	Unit	<b>Learning Outcomes</b>	Cognitive Level	Mean Score %
Sets	1.Sets	1.1	Knowledge	45

 $B) \ \, \mbox{समूह } A = \{a,b,c,e\} \ \, \mbox{बाट बन्ने कुनै दुई ओटा उपयुक्त उपसमूहहरू लेख्नुहोस् ।} \\ \mbox{Write any two proper subsets which can be made from set } A = \{a,b,c,e\}.$ 

## 1 mark

Area	Unit	<b>Learning Outcomes</b>	Cognitive Level	Mean Score %
Sets	1.Sets	1.2	Understanding	52