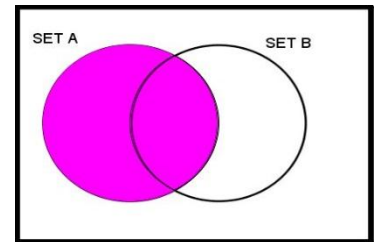


## Tastáil: Léaráid Venn

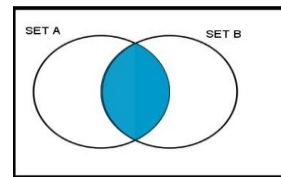
1. Céard do a sheasann an chuid dhaite den léaráid?

- A.  $A \cap B$
- B. A
- C. B
- D.  $A \cup B$



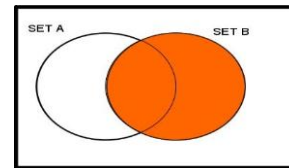
2. Céard do a sheasann an chuid dhaite den léaráid?

- A. A
- B.  $A \cap B$
- C.  $A \cup B$



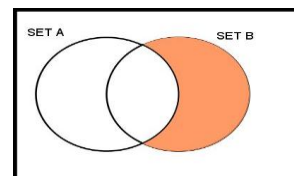
3. Céard do a sheasann an chuid dhaite den léaráid?

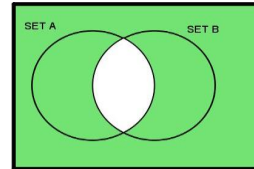
- A.  $A \cup B$
- B.  $A \cap B$
- C. A
- D. B



4. Céard do a sheasann an chuid dhaite den léaráid?

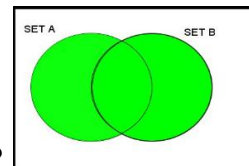
- A. A
- B.  $A \cup B$
- C.  $B \setminus A$
- D.  $A \cap B$





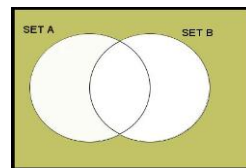
5. Céard do a sheasann an chuid dhaite den léaráid?

- A.  $A \cup B$
- B.  $A \cap B$
- C.  $(A \cap B)^c$
- D.  $B \setminus A$



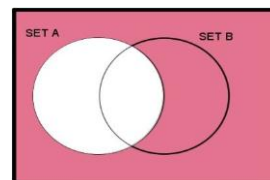
6. Céard do a sheasann an chuid dhaite den léaráid?

- A.  $B \setminus A$
- B. U an tUilethacar
- C.  $A \cap B$
- D.  $A \cup B$



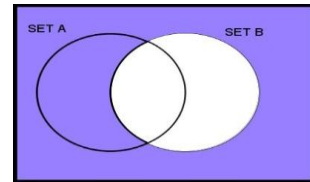
7. Céard do a sheasann an chuid dhaite den léaráid?

- A.  $(A \cup B)^c$
- B.  $A \cup B$
- C.  $A \cap B$
- D. U the universal set.



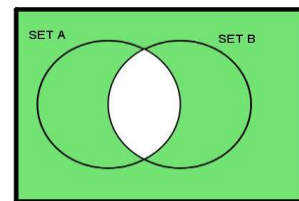
8. Céard do a sheasann an chuid dhaite den léaráid?

- A. A
- B.  $A \cap B$
- C.  $A^c$
- D. U an tUilethacar



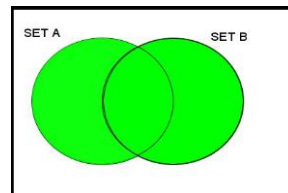
9. Céard do a sheasann an chuid dhaite den léaráid?

- A.  $B^c$
- B. A
- E.  $A \cup B$
- C. B



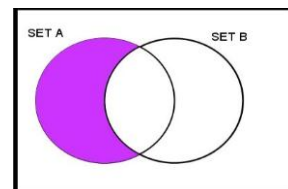
10. Céard do a sheasann an chuid dhaite den léaráid?

- A.  $B \cap A$
- B.  $B \setminus A$
- C.  $(B \cap A)^c$
- D.  $B \cup A$



11. Céard do a sheasann an chuid dhaite den léaráid?

- A.  $B \cup A$
- B.  $A \setminus B$
- C.  $(B \cap A)^c$
- D. U an tUilethacar



12. Céard do a sheasann an chuid dhaite den léaráid?

- A.  $A \setminus B$
- B.  $A \cup B$
- C.  $B \setminus A$

13. Cén uair atá  $A \cap B = B \cap A$ ?

A. I gcónaí

B. Uaireanta

C. Ní bhíonn, riamh

14. Cén uair atá  $B \cup A = B \cup A$ ?

A. Ní bhíonn, riamh

B. I gcónaí

C. Uaireanta

15. Cén uair atá  $A \setminus B = B \setminus A$ ?

A. Ní bhíonn, riamh

B. Uaireanta

C. I gcónaí