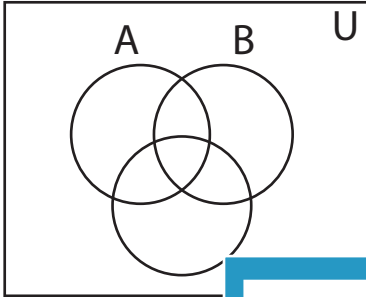


Shading - Venn Diagram

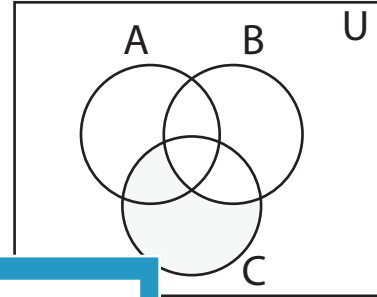
L3S5

Shade the given region.

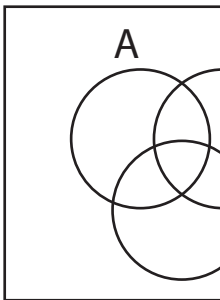
1) $B \cup (B' - C)$



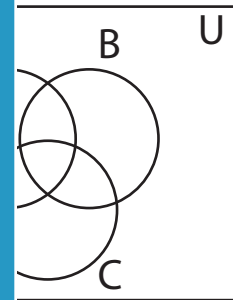
2) $(C - B)' - (A' \cup B')$



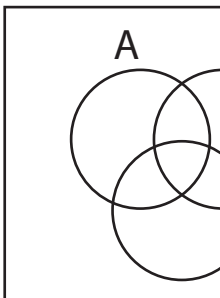
3) $A \cup (B \cap C)$



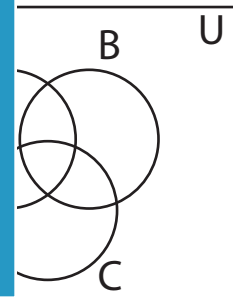
4) $(A - C)$



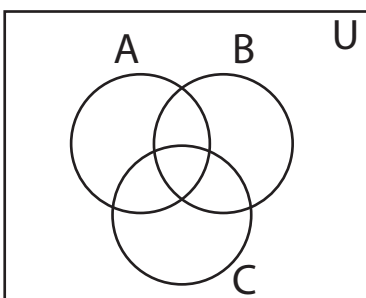
5) $(B' \cap C)' - (A \cap B)$



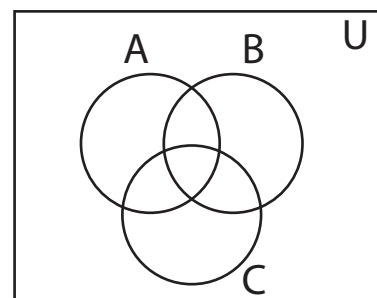
6) $(A - B)'$



7) $(A \cup B) \cup (B \cap C)'$



8) $(A' \cap C)' - (A \cup B)'$



PREVIEW

Gain complete access to the largest
collection of worksheets in all subjects!

Members, please
log in to
download this
worksheet.

Not a member?
Please sign up to
gain complete
access.

www.mathworksheets4kids.com

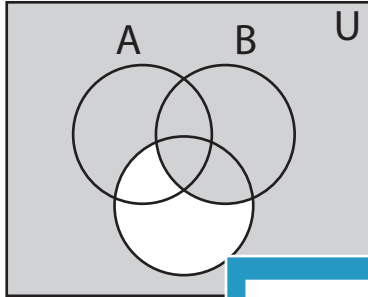
Answer key

Shading - Venn Diagram

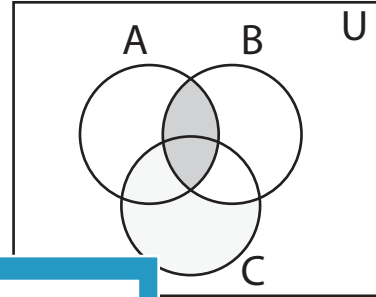
L3S5

Shade the given region.

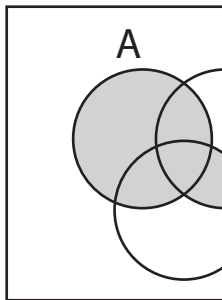
1) $B \cup (B' - C)$



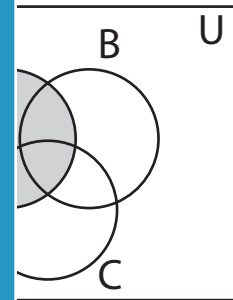
2) $(C - B)' - (A' \cup B')$



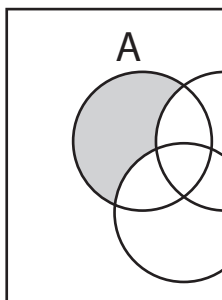
3) $A \cup (B \cap C)$



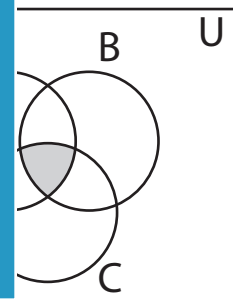
4) $(A - C)$



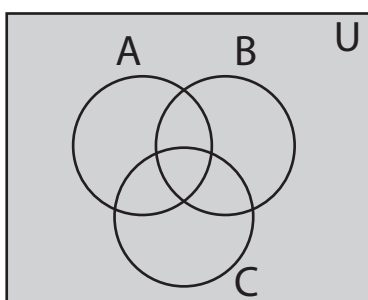
5) $(B' \cap C)' - (A \cap B)$



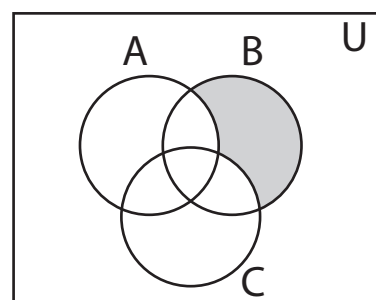
6) $(A - B)'$



7) $(A \cup B) \cup (B \cap C)'$



8) $(A' \cap C)' - (A \cup B)'$



PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com