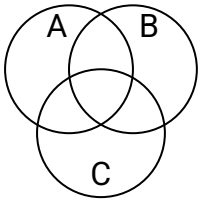
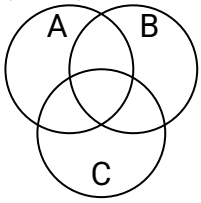
Shading Venn Diagrams Name:

Shade the region shown.

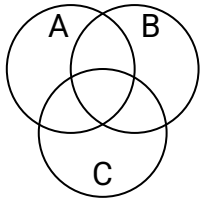
1) A∪B



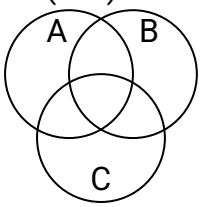
2) (B∩A)-C



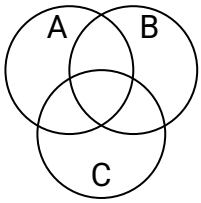
3) C



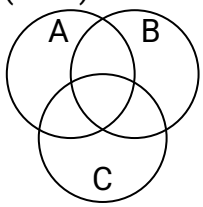
4) B∪(A-C)



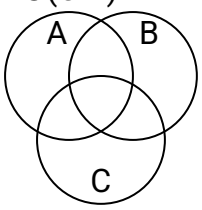
5) A∩B∩C



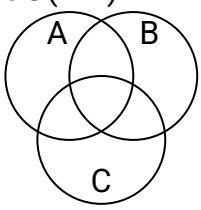
6) (A∪B)∩C



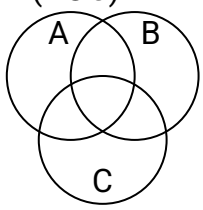
7) A∪(C-B)



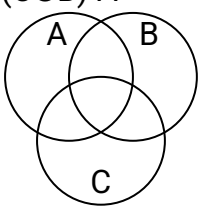
8) C∪(B-A)



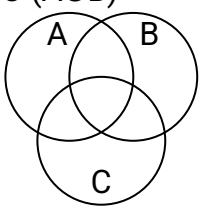
9) B-(A∪C)



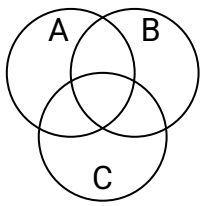
10) (C∪B)-A



11) C-(A∪B)



12) B∩A



Answers

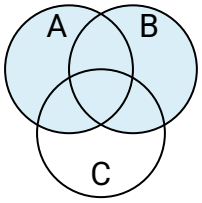
1. Graph
2. Graph
3. Graph
4. Graph
5. Graph
6. Graph
7. Graph
8. Graph
9. Graph
10. Graph
11. Graph
12. Graph

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

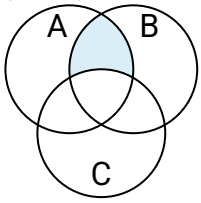
Shading Venn Diagrams Name: **Answer Key**

Shade the region shown.

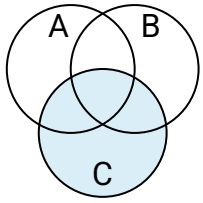
1) A∪B



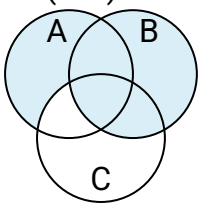
2) (B∩A)-C



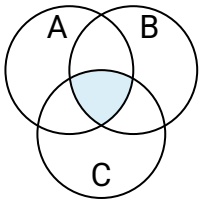
3) C



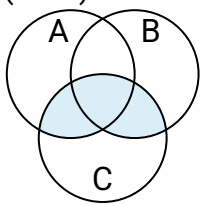
4) B∪(A-C)



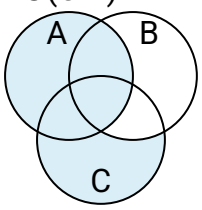
5) A∩B∩C



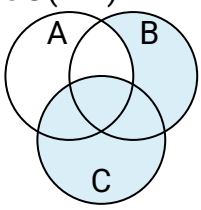
6) (A∪B)∩C



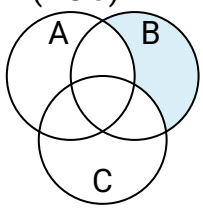
7) A∪(C-B)



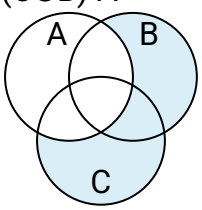
8) C∪(B-A)



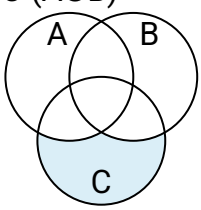
9) B-(A∪C)



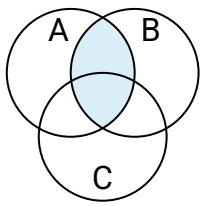
10) (C∪B)-A



11) C-(A∪B)



12) B∩A



Answers

1. Graph
2. Graph
3. Graph
4. Graph
5. Graph
6. Graph
7. Graph
8. Graph
9. Graph
10. Graph
11. Graph
12. Graph

Math

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1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								