Quiz 2

1

1/1 point (graded)

If $\Omega = \{x, y, z\}$, then $\{x,y\}^c$ is

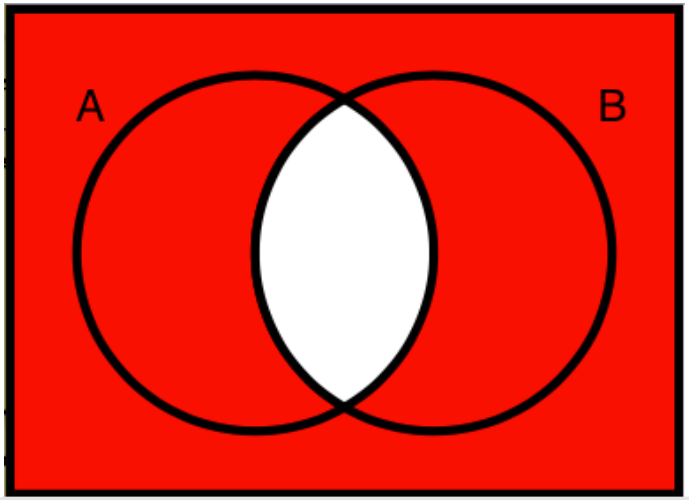
- $\emptyset$
- z
- $\{z\}$ ✔
- $\{x,y\}$

Submit You have used 1 of 2 attempts

2

1/1 point (graded)

What does the red area in the following Venn Diagram represent?



- $(A \cup B) - (A \cap B)$
- $(A \cap B)^c$ ✔
- $A \cup B$
- $A \cap B$

Submit You have used 1 of 2 attempts

3

1/1 point (graded)

Which of the following equals G?

- [x] $G - \emptyset$
- [ ] $\Omega - G$
- [x] $\Omega - G^c$
- [ ] $G \cap \emptyset$

✔

Submit You have used 1 of 4 attempts

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? question 1
Sorry I got misconception about this type of question. I'm sure R^2 can be (x,y), But why {x,y}^c is {z}? I don't get it. Thanks for help! 2

question 4
why is the fourth one incorrect? 1

Which of the following equals G?
Hi Question 3: Which of the following equals G? I think that the answer is the third option but the first option is not correct because if G = {1, 2, 3, {}} then G - {} =... 2

Question 5?
Pretty sure I tried all 4 choices and all 4 returned incorrect. I'm confused. 3

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