

3A.9

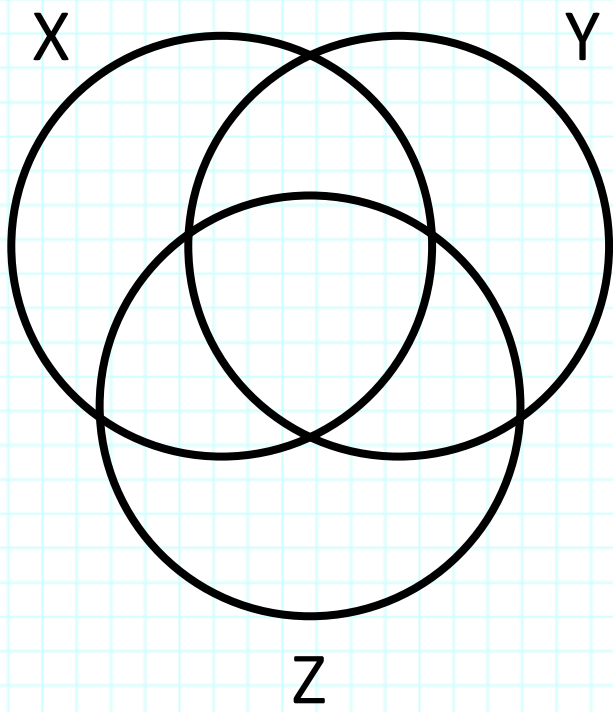
Problem solving

# NOTES

Name: \_\_\_\_\_

- 1) Three 3-digit numbers are each greater than 100 and less than 200. Their GCF is 15, and their LCM is 1080. What is the sum of these numbers?

2)



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$X =$  multiples of 3

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$Y =$  multiples of 4

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$Z =$  perfect squares