



MATH ASSIGNMENT SHEET - ROMAN NUMBERS

1. What is the Roman number equivalent of 45?

- a. XXXXV
- b. XXXIV
- c. XL
- d. XLV

Answer =

2. Which decimal number is represented by LXXVII?

- a. 75
- b. 76
- c. 77
- d. 85

Answer =

3. What is the sum of XXII and XXXV ?

- a. LVIII
- b. XLVII
- c. LVII
- d. XXVII

Answer =

4. Find the difference between LX and XVII.

- a. XLIII
- b. XLIV
- c. XLVIII
- d. XLV

Answer =

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5. Sharon is 7 years old and his sister is 6 years older than him. What is his sister's age? Represent in Roman Numerals

- a. XV
- b. XIII
- c. XII
- d. XVI

Answer =

6. The Building was built in the year MCMLIII. What is the year in the Decimal Number System? M=1000, C=100, L=50, I=1, D=500, X=10

- a. 1953
- b. 1935
- c. 1990
- d. 1954

Answer =

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MATCH THE ANSWERS

1. **d.** XLV

Explanation: $45 = 40 + 5 = XL + V = XLV$.

Please note: As per Roman numerals rule; V, L and D are never subtracted, as they are not written before a greater value number.

2. **c.** 77

3. **c.** LVII

Hint : $22 + 35 = 57$

4. **a.** XLIII

Hint : $60 - 17 = 43$

5. **b.** XIII

Hint : $7 + 6 = 13$

6. **a.** 1953

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