

Q1. What is this roman numeral in decimal number?
MMCDXVII

- A. 2417
- B. 2413
- C. 2416
- D. 2418

Q2. What is this roman numeral in decimal number?
MDXXXV

- A. 1539
- B. 1534
- C. 1535
- D. 1533

Q3. Sakshi is 34 years old and Aaliyah is 11 years old. The sum of their ages(in years) is ____

- A. XLV
- B. MMMCMLXX
- C. MMMCMLXIII
- D. MMMCMLXV

Q4. What is this number in roman numerals?
1603

- A. MDCVIII
- B. MDCV
- C. MDXCIX
- D. MDCIII

Q5. What is this roman numeral in decimal number?
MMMMMMMMCXXX

- A. 8125
- B. 8134
- C. 8130
- D. 8133

Q6. What is this number in roman numerals?
4018

- A. MMMMXXII
- B. MMMMXVII
- C. MMMMXVIII
- D. MMMMXIX

Q7. Nikita is 82 years old and Aryan is 97 years old. The sum of their ages(in years) is ____

- A. MMMMMMMDCLII
- B. CLXXIX
- C. MMMMMMMDCL
- D. MMMMMMMDCLIV

Q8. What is this roman numeral in decimal number?
DCCIX

- A. 707
- B. 709
- C. 706
- D. 714

Q9. What is this number in roman numerals?
6548

- A. MMMMMMDXLIX
- B. MMMMMMDXLIV
- C. MMMMMMDXLV
- D. MMMMMMDXLVIII

Q10. Aishwarya is 17 years old and Aadi is 49 years old. The sum of their ages(in years) is ____

- A. MMMMMXL
- B. MMMMMXLIX
- C. MMMMMXLIII
- D. LXVI

Answer Sheet

Q1. A	Q2. C	Q3. A
Q4. D	Q5. C	Q6. C
Q7. B	Q8. B	Q9. D
Q10. D		

WONDERKIDS