

Q1. What is this number in roman numerals?
6015

- A. MMMMMMXVIII
- B. MMMMMMXV
- C. MMMMMMXVI
- D. MMMMMMXIII

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

- A. 1982
- B. 1980
- C. 1976
- D. 1977

Q3. What is this number in roman numerals?
7857

- A. MMMMMMDCCCLIII
- B. MMMMMMDCCCLIV
- C. MMMMMMDCCCLII
- D. MMMMMMDCCCLVII

Q4. What is this roman numeral in decimal number?
MDCLXI

- A. 1659
- B. 1657
- C. 1661
- D. 1662

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

- A. 2204
- B. 2200
- C. 2207
- D. 2202

Q6. Sarika is 61 years old and Aditi is 54 years old. The sum of their ages(in years) is ____

- A. CXV
- B. MLVI
- C. MLV
- D. MLVII

Q7. Ishaan is 71 years old and Abhinav is 99 years old. The sum of their ages(in years) is ____

- A. MMMMDCCCLII
- B. MMMMDCCCLI
- C. MMMMDCCCLVIII
- D. CLXX

Q8. Uma is 23 years old and Kabir is 79 years old. The sum of their ages(in years) is ____

- A. MMDXXXVI
- B. CII
- C. MMDXXVII
- D. MMDXXX

Q9. What is this number in roman numerals?
2778

- A. MMDCCLXXX
- B. MMDCCLXXV
- C. MMDCCLXXVIII
- D. MMDCCLXXIII

Q10. Sarika is 34 years old and Amit is 86 years old. The sum of their ages(in years) is _____

- A. MMMMDXLII
- B. MMMMDXLIV
- C. MMMMDXXXVI
- D. CXX

Answer Sheet

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

WONDERKIDS