Real Numbers

Sr	Questions	Answers Choice
1	Name the property of real numbers used 1/2 x1 = 1/2	A. Additive Identity B. Additive Inverse C. Multiplicative identity D. Multiplicative inverse
2	Question Image	A. 3/4 B. 4/3 C. 9/8 D. 9/4
3	A surd which contains a single term is called surd	A. Monomial B. Bionomial C. Trinomial D. None
4	How many lettter are used to Roman numeral system.	A. 3 B. 5 C. 7 D. 10
5	Question Image	A. Rational Number B. Natural Number C. Irrational Number D. Integer
6	The base of the sumerian numerical system.	A. 10 B. 12 C. 60 D. 100
7	The sexagesimal system is a number system with the base	A. 2 B. 10 C. 60 D. 16
8	Question Image	A. 3/2 B. 3/4 C. 5/6 D. 2/3
9	The boiling point of water Kelvin is	A. 373.15 B. 310.15 C. 273.15 D. 212
10	In Roman counting the lettr "L"Represents the number	A. 10 B. 50 C. 100 D. 500
11	Question Image	A. Reciprocal property B. Additive property C. Multiplicative property D. Division property
12	Question Image	A. Q' B. Q C. R D. 0
13	"0" is	A. Rational Number B. Sigleton set C. Positive integer D. binary set
14	Question Image	A. 4/5 B. 5/4 C. 7/4 D. -4/5
15	The invention of zro is attributed to which civilization.	A. Greeks B. Indians C. Arabs D. Romans

16	Question Image	A. 3 B. 1/3 C. 45 D. 45/3
17	Every ---number is not a surd	A. Irrational B. Complex C. Rational D. Real
18	Which shape corresponds to 600 in the Sumerian numerical system?	A. small cone B. Sphere C. Perforated sphere D. Large cone
19	The Sumerians numeral system was used between	A. 4500-1900 BCE B. 2000-1500 BCE C. 3000-2000 BCE D. 1000-500 BCE
20	For rationalize a denominator , we .....both the numerator and denominator y conjugate factor	A. Multiply B. Division C. Subtract D. Add