AllCanMath

TEST PAPER 1 - CLASS 7

Class 07 - Mathematics

Time Allowed: 1 hour **Maximum Marks: 30 Section A** \div (4) = -3 1. [1] a) -12 b) 7 c) -7d) 12 2. The value of $5 \div (-1)$ does not lie between [1] a) 0 and -10 b) -6 and 6 c) -4 and -15 d) 0 and 10 3. $(-43) \times (-99) + 43$ is equal to [1] b) 4300 a) -4300 c) -4214 d) 4257 4. An adult female dog is 6 years old and its baby dog is one and half year old. What part of age of adult female [1] dog is the age of baby dog? a) One-fifth b) One-fourth d) One-seventh c) One-sixth Samantha paid ₹26.25 for three books that all cost the same amount. What was the cost per book? 5. [1] a) ₹7 b) ₹5.5 c) ₹8.75 d) ₹6.5 A vehicle covers a distance of 43.2 km in 2.4 litres of petrol. How much distance will it cover in one litre of 6. [1] petrol? a) 21kmb) 24km c) 18km d) 20km [1] The value of $(-1)^{450}$ is 7. a) 2 b) -1 d) 0 c) 1 8. [1] Which of the following is equal to 1? a) $(3^0 - 2^0) \times 4^0$ b) $(3^0 - 2^0) \times (3^0 + 2^0)$ d) $2^0 \times 3^0 \times 4^0$ c) $2^0 + 3^0 + 4^0$

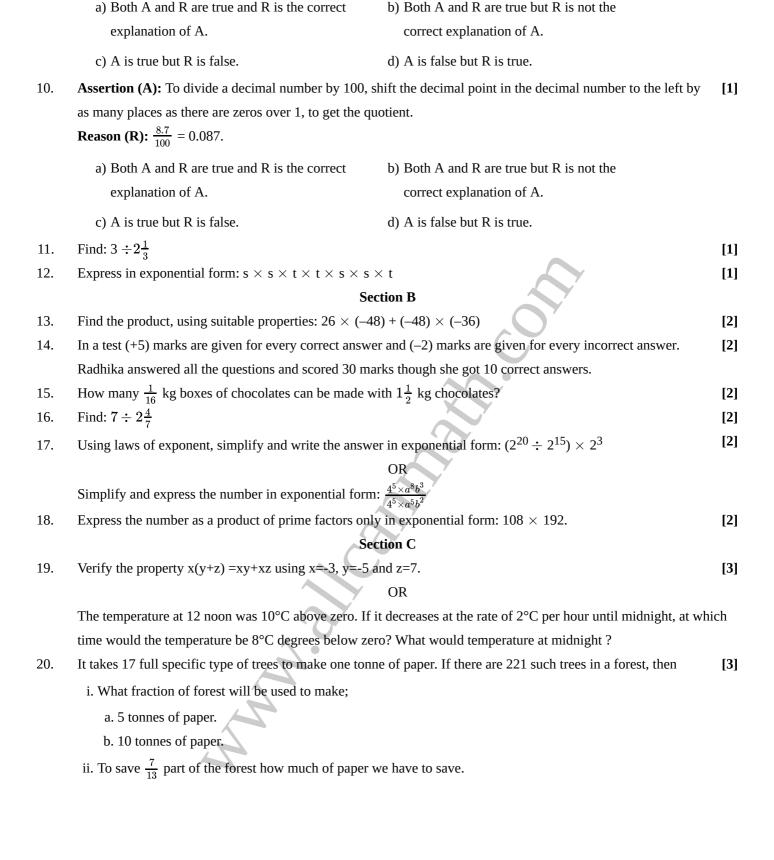
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[1]

Reason (R): When the two integers have a negative sign, add the integers and assign the (-) sign to the sum.

9.

Assertion (A): (-7) + (-9) = 16.



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