Name: \_

February 11, 2020

Sr: 11022020-1258

MATHS WORKSHEET

1) Decrease 21 by $2/7$	<ol> <li>'What is the probability of rolling factors of 9.when rolling a dice</li> </ol>	3) Decrease 86 by $\frac{5}{43}$
Answer:	Answer:	Answer:
<ul><li>4) 'What is the probability of rolling a number less than 6.when rolling a dice</li></ul>	5) Name the type of angle.	6) What would you multiply by to decrease an amount by 43%?
Answer:	Answer:	Answer:
7) Convert the following improper fraction $36/_{10} + 15/_{15}$ into a mixed number	8) Write 6 x $10^6$ as a normal number.	9) Write 6 x $10^6$ as a normal number.
Answer:	Answer:	Answer:
10) Find the next three numbers in the sequence 0,1,1,2,3,5,8,	11)   Find area of rectangle having sides a = 7767 in and b = 4824 in	12) Find the mean of the following set of data: 91, 36, 21, 0.9, 0.2
Answer:	Answer:	Answer:
13) Find area of rectangle having sides $a = 8320$ ft and $b = 3572$ ft	14) 'Name the type of angle.	15) Find the next three numbers in the sequence 64,60,240,236,944,940,3760,,
Answer:	Answer:	Answer:

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16) f <sup>-7</sup> /f <sup>-8</sup>	17) Convert the following improper fraction $23^{12}/_{20} + 16^{6}/_{7}$ into a mixed number	18) Solve $19s^2 + 8s - 3 = 0$ Round your solutions to 1 decimal place.
Answer:	Answer:	Answer:
<ul> <li>19) Convert the following improper fraction 40<sup>17</sup>/<sub>18</sub> + 16<sup>13</sup>/<sub>16</sub> into a mixed number</li> </ul>	20) Decrease 225 by 9%	
Answer:	Answer:	

Total: \_\_\_ / 20