



NAME OF THE STUDENT:

CLASS :05

SEC:

ROLL NO:



SUBJECT: MATHEMATICS

REVISION WORKSHEET – 2

DATE : 18.02.2019

Q.NO: 1

S.NO	MCQ	ANSWER
(a)	The product of the place values of 8 in 86.879 is _____ a)0.64 b) 6.4 c)6.4 d)64	
(b)	7 kg 85 g = _____kg a)7.85 b) 78.5 c) 7.085 d)7085	
(c)	The length of each side of a square having perimeter is 20.4 cm is _____ a)5 cm b) 5.1 cm c) 4.1 cm d) 8.1 cm	
(d)	The equivalent fraction of $\frac{15}{30}$ is _____ a) $\frac{1}{5}$ b) $\frac{1}{2}$ c) $\frac{2}{4}$ d) $\frac{3}{6}$	
(e)	The volume of a rectangular box with l =0.12 m, b=10 cm and h=5 cm is _____ a)60 cm ³ b)600 cm ³ c) 6000 cm ³ d)1200 cm ³	

S.NO	FILL IN THE BLANKS	ANSWER
(f)	100 – 0.05 = _____	
(g)	One- third of 900g is _____	
(h)	The side of a square with area 49 sq.m is _____ meter	
(i)	560 minutes= _____ hr _____ min	
(j)	The reciprocal of $2\frac{1}{5}$ is _____	

S.NO	WRITE TRUE OR FALSE	ANSWER
(k)	85 litres = 0.085 ml	
(l)	$\frac{9}{10} - \frac{3}{5} = \frac{6}{5}$	
(m)	A square with side 12 cm and a rectangle with length=9cm, breadth=3cm have the same area	
(n)	13 months =1 year 3 months	
(o)	12 ÷ 1000 = 0.120	

S.NO	ANSWER THE FOLLOWING QUESTIONS
2	Five rectangular shaped photographs each with length 17 cm and breadth 13 cm have to be framed. Find the length of the frame needed to frame the photographs
3	Divide $45 \div \frac{35}{27}$
4	Kamal jogged $\frac{4}{5} km$ on Saturday and $1\frac{3}{4} km$ on Sunday .Which day did he jog more and by how much ?
5	A car covers 65 km per hour. How much distance will it cover in 9hours?
6	Find the length of a rectangle whose breadth is 6 cm and its perimeter is 32cm
7	Subtract : 18 m 7 cm - 12 m 45 cm
8	Subtract the product of 10.2 and 8.5 from 200
9	The price of a dozen bracelets is ₹ 24.60 Find the cost of 8 bracelets?
10	Subtract 15 hr 45 min from 28 hr 15 min
11	A dance fiesta started at 9:45 am in the morning and ended at 1:30 pm in the afternoon on the same day. What is the duration of the program ?
12	Add:- 9 year 7months + 6year 8 months
13	The cost of 1 kg of sugar is ₹ 35. Find the cost of $2\frac{1}{2}$ kg of sugar
14	Hasid took 10 minutes 20 seconds to run 2km and Harish took 9 minutes 45 seconds to run the same distance. Who is slower and by how much?
15	A box contains 4.5 liters of ice cream. It is served to 9 people. How much quantity will each person get ?
16	A rectangular plot has length 25 m and width 20 m . Find the cost of making 3 rounds of fence for this plot at the rate ₹ 10 per meter
17	Arrange the fractions in descending order : $\frac{1}{8}, \frac{3}{4}, \frac{2}{3}, \frac{5}{6}$
18	Daniel bought vegetables weighing 8kg. Out of this, 3 kg 500g is onions,1kg 75g is tomatoes and the rest is potatoes.What is the weight of potatoes ?

INDIAN SCHOOL MUSCAT – MIDDLE SECTION – DEPARTMENT OF MATHEMATICS (2018-19)		
CLASS: 05	PORTION FOR THE ANNUAL EXAMINATION	TOTAL MARKS - 80
S.NO	TOPIC	
1	FRACTIONS (EX NO: 3 TO EX NO : 11)	
2	DECIMALS	
3	PERIMETER, AREA AND VOLUME	
4	MEASUREMENTS	
5	TIME AND TEMPERATURE	