



ST. LAWRENCEHIGH SCHOOL

•

liter (L)

cubic meter (m³)

•	A JESUIT CHRISTIAN MINORITY INSTITUTIO Subject: Physics Worksheet-12	N Class: 7
•	Date 12.06.2020 Chapter:Heat	
	•	(A4E)
•	Answer the following questions (MCQ):	(1×15)
•	Question 1	
Q. The	e SI unit for measuring volume is the?	
answer	choices	
neter (m	n)	
iter (L)		
cubic me	eter (m³)	
gram (g)		
Questio	on 2	
Q. The	e distance between New York City and Miami, Flori	da would be measured in ? .
answer		
ilomete	ers (km)	
neters (. ,	
•	ters (cm)	
	ers (mm)	
Questio	on 3	
Q. The	e SI unit for measuring mass is the	
answer		
note: /:	~)	
neter (m	11)	

```
kilogram (kg)
  Question 4
  Q. To measure the length of a Kleenex box you would use ___?__.
  answer choices
kilometers (km)
meters (m)
dekameters (dam)
centimeters (cm)
  Question 5
  Q. The SI unit for temperature is ___?__.
  answer choices
degree fahrenheit (° F)
degree celsius (° C)
kelvin (K)
degree centigrade (°C)
  Question 6
  Q. The volume of a grain silo would be measured in ___?__.
  answer choices
liters (L)
cubic meters (m<sup>3</sup>)
milliliters (mL)
cubic centimeters (cm<sup>3</sup>)
  Question 7
  Q. The volume of a grain silo would be measured in ___?__.
  answer choices
liters (L)
cubic meters (m<sup>3</sup>)
milliliters (mL)
cubic centimeters (cm<sup>3</sup>)
```

Q. The volume of a glass of orange juice would be measured in?		
answer choices		
liters (L)		
cubic meters (m ³)		
milliliters (mL)		
kilograms (kg)		
Question 9		
Q. The mass of a push pen would be measured in? answer choices		
kilograms (kg)		
liters (L)		
grams (g)		
milligrams (mg)		
Question 10		
Q. The high temperature for the day in Munich, Germany would be measured in?		
degrees fahrenheit (°F)		
kelvin (K)		
degrees celsius (°C)		
degrees newton (°N)		
Question 11		
Q. The SI unit for time is the?		
answer choices		
meter (m)		
liter (L)		
gram (g)		
second (s)		
Question 12		

Question 8

```
Q. The SI unit for time is the __?__.
 answer choices
meter (m)
liter (L)
gram (g)
second (s)
  Question 13
 Q. The SI Unit for weight is the __?__.
 answer choices
kilogram (kg)
gram (g)
newton (N)
cubic gram (g<sup>3</sup>)
  Question 14
 Q. The metric prefix "kilo" means __?__.
 answer choices
one tenth (0.1)
one thousandth (0.001)
one hundred (100)
one thousand (1,000)
  Question 15
 Q. The metric prefix " deka" means ___?__
 answer choices
one tenth (0.1)
ten (10)
one hundred (100)
one thousandth (0.001)
                                                                      Teacher- PiyaliHalder
```