





•

Newton

| | Δ | IFSU | ПΤ | CHR | ITTI | NI | MINOI | VTIS | INSTIT | HTION | r |
|---|------------------|------|---|-------------------------|-------|--------|-------|-------------|--------|-------|---|
| • | \boldsymbol{H} | JESU | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | \cup \square \cap | 1011/ | יו אור | ハハハノ | VIII | 1116 | UTION | ł |

• Subject : Physical science Answers of Worksheet-13 Class: 7

• Date 13.06.2020

Chapter: Measurement

Answer the following questions (MCQ): (1×15)

| Question 1 |
|--|
| Q. Water Freezes at degrees Fahrenheit (°F) answer choices 0°F 100 °F 32 °F -1 °F Answer32 °F Question 2 |
| |
| Q. Beakers use unit. answer choices Meter Cubic meter kilogram Newton AnswerCubic meter |
| Question 3 |
| Q. Beakers are used to measure answer choices Length Electrical current Volume Weight Answer Volume |
| Question 4 |
| Q. Spring Scale Unit is answer choices Kilogram |

| Celsius |
|---|
| Meter |
| Answer Newton |
| Question 5 |
| |
| Q. |
| Spring Scale is used to measure |
| answer choices |
| Weight |
| Mass |
| Temperature |
| Cellphones |
| Answer Mass |
| Question 6 |
| |
| Q. |
| Beam balance is used to measure |
| answer choices |
| Weight |
| Mass |
| Temperature |
| Cellphones |
| Answer Weight |
| Question 7 |
| |
| |
| 0 |
| Q. is any physical property that can be measured using numbers |
| Qis any physical property that can be measured using numbers answer choices |
| is any physical property that can be measured using numbers answer choices Physical Quantity |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B C |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B C ALL |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B C |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B C ALL Answer B Question 9 |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B C ALL Answer B Question 9 Q. |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B C ALL Answer B Question 9 Q. S.I. means? |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B C ALL Answer B Question 9 Q. S.I. means? answer choices |
| is any physical property that can be measured using numbers answer choices Physical Quantity Units Physics Measurement Answer Physical Quantity Question 8 Q. Which is the CORRECT Reading? answer choices A B C ALL Answer B Question 9 Q. S.I. means? |

International Secret

Answer System Internationale

Question 10 Q. 1 inch = ____ centimeter answer choices 2 cm 3 cm 2.54cm 1000 cm

Question 11

Answer2.54cm

Q.

Which has GRAVITY?

answer choices

Weight

Mass

Temperature

electric power

Answer Weight

Question 12

Q.

Meter Ruler is used to measure?

answer choices

Weight

Length

Electric current

Volume

Answer Length

Question 13

Q.

Measuring Cylinder/beakers are used to measure?

answer choices

Volume

Time

Electric current

Length

AnswerVolume

Question 14

Q.

Ammeter is used to measure?

answer choices

Time

Mass

Electric current

Temperature

Answer Electric current

Question 15

Q.

Stopwatch is used to measure?

answer choices

Time Mass Weight Volume

Answer Time

Teacher- PiyaliHalder