## NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH, K.S.A

Affiliated to CBSE - New Delhi, Affiliation No. 5730008
WORKSHEET -I
GRADE: V

## ANNUAL EXAMINATION

SUBJECT: MATHEMATICS

1. Convert 5 m 76 cm into m
2. Preethi ran 100 m 35 cm in the first minute and 85 m 90 cm in next minute. How long did she run in 2 minutes?
3. A bullock cart travels a distance of 3.25 km in one hour. The distance travelled by the cart in two hours is $\qquad$
4. $\qquad$ milli meter $=2.345 \mathrm{~m}$
5. Multiply 25 m 35 cm by 8
6. Divide 9 m 24 mm by 4
7. A truck driver drives his car from City a to City B in 12 days. The distance between City A and City B is 1800 km . He drives an equal distance every day, put of which he drives 65 km 882 m in the morning and the rest in the evening. How much distance does he travel in the evening every day?
8. If you run 5346 m in the morning and 4536 cm in the evening every day, how many kilometers will you run in 11 days.
9. Fill in the blanks:
A) $7000 \mathrm{~g}=$ $\qquad$ kg
B) $\qquad$ $\mathrm{cg}=100 \mathrm{~g}$
C) $\qquad$ $\mathrm{mg}=10 \mathrm{~g}$
10. Add $256 \mathrm{~kg} 670 \mathrm{~g}+92 \mathrm{~kg} 827 \mathrm{~g}$
11. Subtract 76 g 340 mg from 123 g 560 mg
12. A jar holds 700 ml of water. Can you pour 3 such jars of water in a bottle that can hold 2.5 L
13. Raju drinks 325 ml of milk, his sister drinks 420 ml of milk, his mother drinks 250 ml of milk, his father drinks 345 ml of milk. How many packs of 500 ml milk will he buy each day?
