

**ST. THOMAS SCHOOL, LONI**  
**PRACTICE WORKSHEET (DECEMBER)**

**CLASS -IV-\_\_\_**

**SUBJECT-MATHEMATICS**

**Name:** \_\_\_\_\_ **Roll no:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Que1.** Convert into units shown:

(a)	24Km	=	_____ m
(b)	67m	=	_____ cm
(c)	2m78cm	=	_____ cm
(d)	100cm	=	_____ m
(e)	15Kg	=	_____ g
(f)	23m8cm	=	_____ cm
(g)	5kg 78g	=	_____ g
(h)	77m56cm	=	_____ cm
(i)	246m	=	_____ cm
(j)	94Kg	=	_____ g
(k)	24Km	=	_____ m

**Que2.** Solve the following:

(a) 8Km 300 m + 900m	(b) 78m 63cm + 900m 9cm
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(c)  $67\text{Km } 300 \text{ m} + 78\text{Km } 98\text{m}$

(d)  $2\text{m } 90\text{cm} + 444\text{cm}$

(e)  $786\text{Km} - 67\text{Km } 589\text{m}$

(d)  $56\text{m } 89\text{cm} - 18\text{m } 33\text{cm}$

**Que3.** A shopkeeper had 60m of silk cloth, he sold 35m 50cm to a man. How much silk cloth is left with him?



**Que4.** A man travelled 255Km by train, 12Km 500m by bus and 2Km 300m on foot. What is the total distance covered by the man?

