

13.08.19 EVERWIN VIDHYASHRAM
 STD: IV PERIODIC ASSESSMENT- II
 MATHS TT

Marks: 20
 Time: 45mins

I. Express in centimeters: $2 \times 2\frac{1}{2} = 5$
 1. 7m 2. 5m 75cm

II. Express in Metre and centimeters : $2 \times 2\frac{1}{2} = 5$
 1. 253cm 2. 8305 cm

III. Express in metres and centimeters: $2 \times 2\frac{1}{2} = 5$
 1. 6513m 2. 2000m

IV. Express in metres: $2 \times 2\frac{1}{2} = 5$
 1. 15Km 2. $8\frac{1}{2}$ Km

ANSWER KEY

I. 1. 7m $1m = 100cm$ $7m = 7 \times 100cm$ $= 700cm$	2) 5m 75cm $1m = 100cm$ $5m = 5 \times 100cm$ $= 500cm + 75cm = 575cm$
II. 1. 253cm $100cm = 1m$ $253cm = \frac{253}{100}m$ $= 2m 53cm$	2) 8305cm $100cm = 1m$ $8305cm = \frac{8305}{100}m$ $= 83m 05cm$
III. 1. 6513m $1000m = 1Km$ $6513m = \frac{6513}{1000}Km$ $= 6Km 513m$	2) 2000m $1000m = 1Km$ $2000m = \frac{2000}{1000}Km$ $= 2Km$
IV. 1. 15Km $1Km = 1000m$ $15Km = 15 \times 1000m$ $= 15000m$	2) $8\frac{1}{2}Km$ $1Km = 1000m$ $8Km = 8 \times 1000m = 8000m$ $8Km + \frac{1}{2}Km = 8000m + 500m$ $= 8500m$

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IV. 1. 15Km $1Km = 1000m$ $15Km = 15 \times 1000m$ $= 15000m$	2) $8\frac{1}{2}Km$ $1Km = 1000m$ $8Km = 8 \times 1000m = 8000m$ $8Km + \frac{1}{2}Km = 8000m + 500m$ $= 8500m$

