

STD-III
MENTAL MATHS – 3
TERM II

05.12.2019

READ THE INSTRUCTIONS
CAREFULLY AND ANSWER
THE QUESTIONS . SHADE
THE CORRECT OPTION IN
YOUR SHEET.

Q1. A NEW PENCIL IS ABOUT 18 __ LONG.

A. cm

B. mm

C. km

D. m

Q2. A MAN WALKS ABOUT 5 _ IN 1 HOUR.

A. cm

B. mm

C. km

D. m

Q3. ANKITA'S HEIGHT IS 160 CM. HER SISTER IS 5 CM TALLER THAN HER. HOW TALL IS HER SISTER??

A. 5 cm

B. 65 cm

C. 165 cm

D. 1605 cm

Q4. RITU HAD 56m OF CLOTH. SHE USED 34m OF CLOTH TO MAKE DRESSES IN THE BOUTIQUE. HOW MANY METRES OF CLOTH WAS LEFT??

A. 34 m

B. 56 m

C. 22 m

D. 64 m

Q5.SOME CHILDREN ARE ABOUT 120 __ TALL.

A. cm

B. mm

C. km

D. m

Q6. TO CONVERT 500cm TO m, _____ BY 100.

A. Divide

B. Multiply

C. Add

D. Subtract

Q7. AKHIL IS RUNNING A 5 km LONG RACE.

HE HAS COMPLETED EXACTLY ONE HALF OF THE RACE. HOW MANY METRES HAS AKHIL RUN SO FAR?

A. 3000 m

B. 2600 m

C. 2500 m

D. 2000 m

Q8. REEMA HAS A COIL OF RIBBON THAT IS 5 m LONG. SHE GAVE HER SISTER 175 cm OF THE RIBBON TO WRAP A GIFT. HOW MANY CENTIMETRES OF RIBBON ARE LEFT ON THE COIL?

A. 3000 cm

B. 350 cm

C. 275 cm

D. 325 cm

Q9. TO CONVERT 5 km TO m, MULTIPLY BY:

A. 1000

B. 100

C. 10

D. 1

Q10. IN SAMEER'S HOUSE THERE ARE 8 TREES GROWING IN A STRAIGHT LINE AT INTERVALS OF 3 m. CAN YOU TELL THE DISTANCE BETWEEN THE TWO TREES ON EITHER ENDS?

A. 8 m

B. 83 m

C. 21 m

D. 24 m

ANSWER KEY

1. cm (A)
2. m (D)
3. 165 cm (C)
4. 22 m (C)
5. cm (A)
6. Divide (A)
7. 2500 m (C)
8. 325 cm (D)
9. 1000 (A)
10. 21 m (C)