

NAME: _____ DATE: _____

GRADE: _____ SCORE: ____ / 14

WORD PROBLEMS ON MEASUREMENT OF LENGTH



1. Mrs Holmes had 5m 62cm of cloth. She used 2m 56cm of the cloth to make a dress. How much cloth is left?



5. A mango tree is 28 high while a pawpaw tree is 10m high. What is the difference in the height of the two trees?




2. A piece of rope was 8m 50cm long. Andrea cut off 1m 75cm of the rope. How much of the rope remained?



6. The lengths of the sides of a triangle are as follows: 20cm, 43cm, and 25cm. Find the sum of the lengths of the sides.



3. A woman used 6m 55cm of green ribbon and 7m 45cm of yellow ribbon for tying up presents. How much ribbon did she use altogether?




7. A piece of wood is 3m 67cm long is joined to another piece of wood. Their total length is 6m 76cm. What is the length of the other piece of wood?



4. Two pipes of length 7m 90cm and 11m 55cm are joined to form a single pipe. What is the length of the pipe?



REMEMBER



100cm makes 1m

To convert from cm to m, the number of cm is divided by 100.

To convert from m to cm, you add double 00s.