Maths 5

Section A: (Don't forget units!)

1. 14cm + 23cm =

2. 9mm + 28mm =

3. 45m – 32m =

4. 58mm – 19mm =

5. 34cm + 42cm + 25cm =

6. 103m – 47m =

Section B:

7. 3m 12cm + 2m 24cm =

8. 4cm 3mm + 2cm 6mm =

9. 17cm 5mm – 5cm 2mm =

10. 26m 68cm – 13m 45cm =

11. 36cm 4mm + 15cm 5mm =

12. 54m 43cm – 17m 11cm =

Section C:

13. 10cm + 14mm =

14. 4m + 122cm =

15. 8cm – 31mm =

16. 15m – 104cm =

17. 22cm + 38mm =

18. 28m – 205cm =

Section D:

19. 13cm 5mm + 14cm 7mm =

20. 28m 27cm + 15m 35cm =

21. 19cm 2mm – 7cm 9mm =

22. 52m 51cm – 14m 16cm =

23. 14cm 6mm + 17cm 8mm =

24. 31m 45cm – 12m 66cm =

Section E:

25. 19cm + ? = 41cm

26. 12m 34cm + ? = 29m 62cm

27. 52cm – ? = 15cm

28. 3m 10cm – 1m 21cm =

29. 23m 14cm – 6m 27cm =

30. 38cm 2mm – ? = 9cm 3mm

Mastery – You may want to draw a picture to help you answer the following questions.

1. The train is 36m long. A coach is 7m shorter than a train. How long is the coach?

2. A train is 8m longer than a coach. The train is 35m long. How long is the coach?

3. A coach is three times as long as a car. A train is 650cm longer than a coach. The train is 36.5m long. How long is the car?