A

Copy and complete.

1. 10p = £$\frac{1}{10}$ = £0·10
2. 20p = £□ = £0·20
3. □ = £$\frac{3}{10}$ = £□
4. □ = £$\frac{4}{10}$ = £□
5. 50p = £□ = £0·50
6. 60p = £$\frac{6}{10}$ = £□
7. □ = £□ = £0·70
8. 80p = £$\frac{8}{10}$ = £□
9. 90p = £□ = £□
10. □ = £□ = £1·00

Change these amounts to pounds and pence.

11. 148p
12. 32p
13. 709p
14. 465p
15. 683p
16. 257p
17. 91p
18. 508p

Change these measurements to centimetres.

19. 35 mm
20. 4 mm
21. 41 mm
22. 107 mm
23. 2 mm
24. 129 mm
25. 93 mm
26. 8 mm

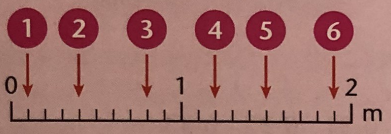
Change these measurements to metres.

27. 70 cm
28. 226 cm
29. 91 cm
30. 508 cm
31. 143 cm
32. 32 cm
33. 709 cm
34. 465 cm

B

Write the measurements shown by the arrows in:

a) centimetres **b)** metres.



Give the value of the underlined figure in each of these numbers.

7. £5·<u>4</u>2
8. £1<u>3</u>·80
9. £<u>2</u>7·65
10. £0·9<u>2</u>
11. £<u>8</u>·04
12. £16·<u>1</u>7
13. 2·<u>9</u> m
14. 0·5<u>2</u> m
15. 1<u>5</u>·3 m
16. <u>3</u>0·48 m
17. 6·<u>7</u>1 m
18. 2<u>1</u>·07 m

Give the next four terms in each of these sequences.

19. £0·10 £0·20 £0·30 £0·40
20. 0·1 m 0·3 m 0·5 m 0·7 m
21. £0·20 £0·40 £0·60 £0·80
22. 0·05 m 0·1 m 0·15 m 0·2 m
23. £0·04 £0·08 £0·12 £0·16
24. 0·5 m 1·0 m 1·5 m 2·0 m

Write the answers only.

25. 0·2 m + 0·3 m
26. 0·5 m + 0·4 m
27. 1·3 m + 0·3 m
28. 1·1 m + 0·5 m
29. 0·8 m − 0·6 m
30. 0·9 m − 0·4 m
31. 1·6 m − 0·3 m
32. 1·7 m − 0·6 m
33. £0·30 + £0·40
34. £0·60 + £0·25
35. £1·20 + £0·50
36. £1·40 + £0·45
37. £0·70 − £0·10
38. £0·80 − £0·15
39. £1·50 − £0·40
40. £1·95 − £0·70