



Triple M Club
Challenge 33 (A)
Number bonds to £1 and £10



1.	$£1.90 + \underline{\quad} = £10.00$	21.	$£1.20 + \underline{\quad} = £10.00$
2.	$£2.10 + \underline{\quad} = £10.00$	22.	$£2.30 + \underline{\quad} = £10.00$
3.	$£1 = 38p + \underline{\quad}$	23.	$£1 = 48p + \underline{\quad}$
4.	$£1 = \underline{\quad} + £0.90$	24.	$£1 = \underline{\quad} + £0.50$
5.	$£5.22 + \underline{\quad} = £10.00$	25.	$£5.62 + \underline{\quad} = £10.00$
6.	$73p + \underline{\quad} = £1.00$	26.	$77p + \underline{\quad} = £1.00$
7.	$\underline{\quad} + £9.40 = £10.00$	27.	$\underline{\quad} + £9.70 = £10.00$
8.	$£1.00 = \underline{\quad} + 11p$	28.	$£1.00 = \underline{\quad} + 81p$
9.	$£10.00 = £1.27 + \underline{\quad}$	29.	$£10.00 = £1.97 + \underline{\quad}$
10.	$£3.43 + \underline{\quad} = £10.00$	30.	$£3.11 + \underline{\quad} = £10.00$
11.	$£5.85 + \underline{\quad} = £10.00$	31.	$£5.23 + \underline{\quad} = £10.00$
12.	$£1.00 - \underline{\quad} = 61p$	32.	$£1.00 - \underline{\quad} = 45p$
13.	$£10.00 - \underline{\quad} = £7.40$	33.	$£10.00 - \underline{\quad} = £7.56$
14.	$£1.00 = \underline{\quad} + 88p$	34.	$£1.00 = \underline{\quad} + 67p$
15.	$£10.00 - \underline{\quad} = £9.40$	35.	$£10.00 - \underline{\quad} = £9.89$
16.	$\underline{\quad} + £5.80 = £10.00$	36.	$\underline{\quad} + £5.99 = £10.00$
17.	$\underline{\quad} + £1.19 = £10.00$	37.	$\underline{\quad} + £2.19 = £10.00$
18.	$£1.00 - \underline{\quad} = 25p$	38.	$£1.00 - \underline{\quad} = 35p$
19.	$£4.16 + \underline{\quad} = £10.00$	39.	$£4.46 + \underline{\quad} = £10.00$
20.	$£6.26 + \underline{\quad} = £10.00$	40.	$£6.56 + \underline{\quad} = £10.00$

Total =



Triple M Club
Challenge 33 (B)
Number bonds to £1 and £10



1.	$£1.91 + \underline{\quad} = £10.00$	21.	$£1.10 + \underline{\quad} = £10.00$
2.	$£2.12 + \underline{\quad} = £10.00$	22.	$£2.12 + \underline{\quad} = £10.00$
3.	$£1 = 33p + \underline{\quad}$	23.	$£1 = 14p + \underline{\quad}$
4.	$£1 = \underline{\quad} + £0.40$	24.	$£1 = \underline{\quad} + £0.16$
5.	$£5.52 + \underline{\quad} = £10.00$	25.	$£5.18 + \underline{\quad} = £10.00$
6.	$63p + \underline{\quad} = £1.00$	26.	$20p + \underline{\quad} = £1.00$
7.	$\underline{\quad} + £9.70 = £10.00$	27.	$\underline{\quad} + £9.22 = £10.00$
8.	$£1.00 = \underline{\quad} + 8p$	28.	$£1.00 = \underline{\quad} + 24p$
9.	$£10.00 = £1.97 + \underline{\quad}$	29.	$£10.00 = £1.26 + \underline{\quad}$
10.	$£3.10 + \underline{\quad} = £10.00$	30.	$£3.28 + \underline{\quad} = £10.00$
11.	$£5.21 + \underline{\quad} = £10.00$	31.	$£5.30 + \underline{\quad} = £10.00$
12.	$£1.00 - \underline{\quad} = 32p$	32.	$£1.00 - \underline{\quad} = 31p$
13.	$£10.00 - \underline{\quad} = £7.43$	33.	$£10.00 - \underline{\quad} = £7.33$
14.	$£1.00 = \underline{\quad} + 54p$	34.	$£1.00 = \underline{\quad} + 35p$
15.	$£10.00 - \underline{\quad} = £9.65$	35.	$£10.00 - \underline{\quad} = £9.37$
16.	$\underline{\quad} + £5.76 = £10.00$	36.	$\underline{\quad} + £5.39 = £10.00$
17.	$\underline{\quad} + £1.87 = £10.00$	37.	$\underline{\quad} + £2.41 = £10.00$
18.	$£1.00 - \underline{\quad} = 98p$	38.	$£1.00 - \underline{\quad} = 43p$
19.	$£4.23 + \underline{\quad} = £10.00$	39.	$£4.45 + \underline{\quad} = £10.00$
20.	$£6.68 + \underline{\quad} = £10.00$	40.	$£6.47 + \underline{\quad} = £10.00$

Total =