Maths

7.6.21

# Place value of money

GRAB! Coins

**Find these totals.**

1 

2 

3 

4 

**Draw the coins you need to make these amounts.**

5 £2·64

6 £3·25

7 £1·81

8 £2·53

**Write the total amounts.**

9 £3 + 57p = ☐

10 £2·50 + 6p = ☐

11 £1·20 + 18p = ☐

12 £1·35 + 21p = ☐

13 £3·22 + 47p = ☐

14 £2·90 + 50p = ☐

THINK Find at least three different ways to make £1.

I am confident with making pounds and pence amounts.

# Maths

8.6.21

## Place value addition and subtraction of money

1. 50p + 20p = ☐
2. £1·75 + £2·00 = ☐
3. 81p – 10p = ☐
4. 5p + 62p = ☐
5. £5·00 + £3·16 = ☐
6. 78p – 40p = ☐
7. £2·49 + 50p = ☐
8. £6·58 – 4p = ☐
9. £9·99 – 30p = ☐
10. £3·00 + £11·47 = ☐
11. 52p + 50p = ☐
12. £2·78 – 60p = ☐
13. £5·05 + £1·20 = ☐
14. 70p + £10·19 = ☐
15. £6·35 – £5·05 = ☐
16. £7·58 + 60p = ☐

17. Use addition to find different amounts of money that can be made using three coins.

# Maths

9.6.21

## Write the missing amounts.

1. £5 + 20p + 9p = ☐
2. £2 + 10p = ☐
3. £1 + 50p + 8p = ☐
4. £2 + 42p = ☐
5. £5 + £1 + 20p = ☐
6. £3·20 + 10p = ☐
7. £1·25 + £2 + 3p = ☐
8. £6·10 + 55p = ☐
9. £2·20 + 8p = ☐
10. £3·30 + 16p = ☐
11. £1 + £3·60 + 4p = ☐
12. £6 + £1·28 = ☐
13. £6·20 + ☐ = £6·29
14. £4 + ☐ = £4·27
15. £5·25 + ☐ = £5·35
16. £1 + ☐ = £2·10
17. £3·10 + ☐ = £3·16
18. £5 + ☐ = £5·42
19. ☐ + 88p = £1·88
20. ☐ + £4 = £5·50
21. £3·14 + ☐ = £3·20
22. £2·50 + ☐ = £4·50
23. £6 + 40p + ☐ = £6·47
24. ☐ + £2·55 = £2·75


I have an amount between £3 and £4. The amount can be made with four different coins. What could the amount be? Find at least ten answers.

# Maths

10.6.21

## Complete these additions.

24 + ☐ = 100 ○ ◯ 24 + 6 + 70 24 + 76 = 100

1. 41 + ☐ = 100
2. ☐ + 58 = 100
3. 34 + ☐ = 100
4. ☐ + 82 = 100
5. 77 + ☐ = 100
6. ☐ + 43 = 100
7. 56 + ☐ = 100
8. ☐ + 16 = 100
9. 61 + ☐ = 100
10. ☐ + 29 = 100

## Complete these subtractions.

11. 100 – 22 = ☐
12. 100 – 37 = ☐
13. 100 – 76 = ☐
14. 100 – 48 = ☐
15. 100 – 83 = ☐
16. 100 – 66 = ☐
17. 100 – 7 = ☐
18. 100 – 24 = ☐
19. 100 – 57 = ☐
20. 100 – 13 = ☐

THINK

Using the digits 1-9 how many ways can you complete this calculation? Use each digit only once in a calculation.

☐☐ + ☐☐ = 100

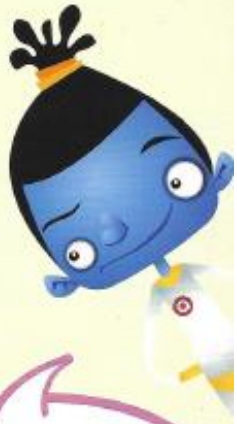
I am confident with all bonds to 100 using addition and subtraction.

# Maths

11.6.21

## Perform these calculations using partitioning.

1. 35 + 42 = ☐
2. 26 + 31 = ☐
3. 64 + 25 = ☐
4. 33 + 43 = ☐
5. 52 + 37 = ☐
6. 25 + 47 = ☐
7. 36 + 35 = ☐
8. 35 + 48 = ☐
9. 27 + 47 = ☐
10. 45 + 46 = ☐
11. 28 + 66 = ☐
12. 35 + 39 = ☐
13. 55 + 27 = ☐
14. 49 + 42 = ☐
15. 25 + 48 = ☐
16. 38 + 47 = ☐
17. ☐ – 42 = 23
18. ☐ – 35 = 22
19. ☐ – 47 = 36
20. ☐ – 58 = 27



These last ones are not as hard as they look.

## Check your answers to questions 17 to 20 using addition.

21. Jade has money in two purses. She has 26p in one and 62p in another. How much has she altogether?

22. Mel's dad weighs 46 kg more than Mel. Mel weighs 28 kg. How much does her dad weigh?


Write as many addition questions as you can using the digits 4, 5, 6 and 7, and answer them.

**I am confident with adding 2-digit numbers by partitioning.**