Money Maths Problems
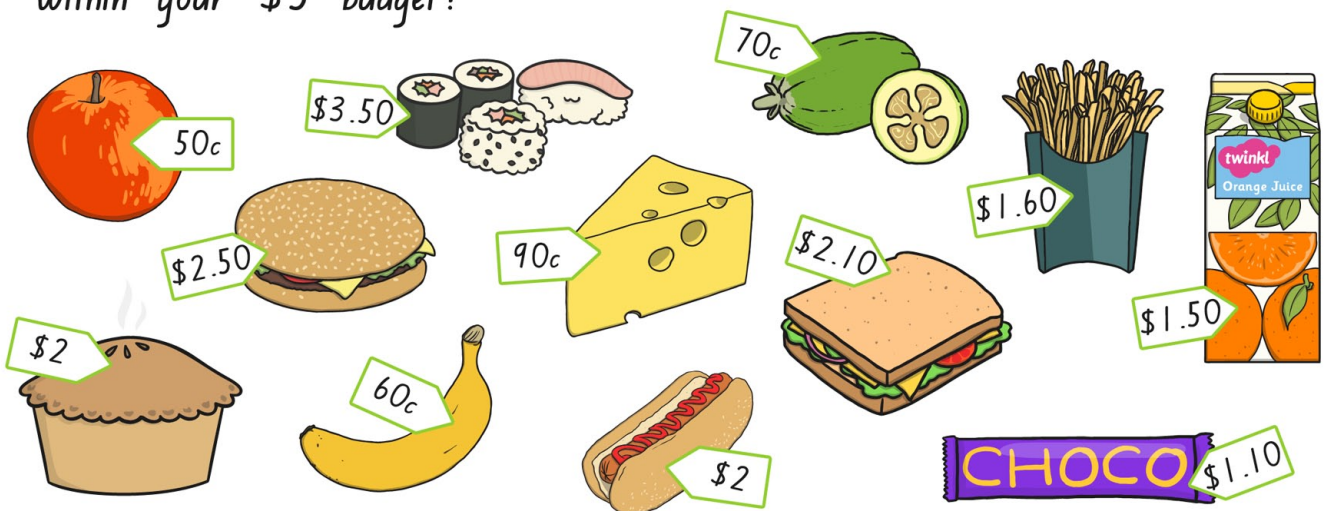## Level 2-3

twinkl

Combinations

1. You have been given $5 to buy your lunch. What could you buy within your $5 budget?

50c
$3.50
70c
$1.60
$2.50
90c
$2.10
$1.50
$2
60c
$2
CHOCO $1.10

Extra for Experts:
What different combinations can you make for $5?

2. You have $20 to spend on school stationery. You must have at least 1 item to write on and 1 item to write with.

$1.40

60c

$2.80

Maths Book

$4.50

$2.30

$3.60

$5.80

$1.70

90c

Extra for Experts:
What different combinations can you make for $20?

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3. Jessica checked her piggy bank. How much does she have?

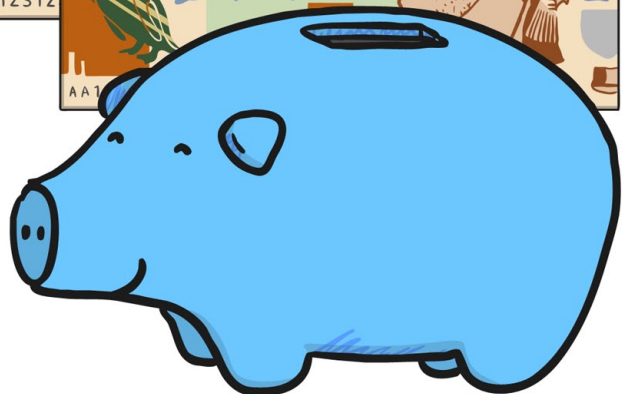4. Hadley checked his piggy bank. How much money does he have?
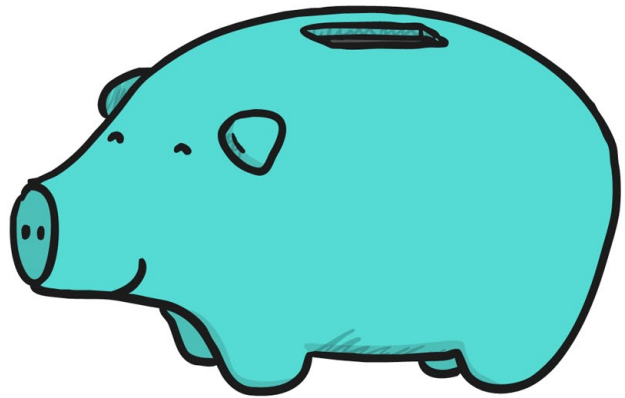
5. Kahu checked his piggy bank. How much does he have?

6. Liam checked his piggy bank. How much money does he have?

Working out Change

7. You have $5 to spend at the dairy. A litre of milk costs $2.10. How much change will you get?

$2.10

8. You have $2 to spend at the dairy. An ice-block costs $1.20. How much change will you get?

$1.20

9. You have $4 to spend at the dairy. A chocolate bar costs $3.60. How much change will you get?

$3.60

CHOCO
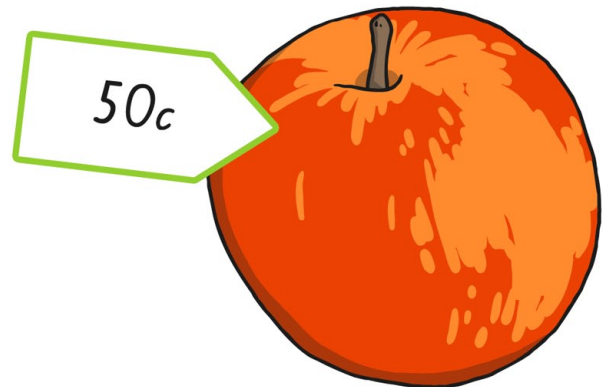
10. You have $10 to spend at the dairy. Bread costs $3.20 and a block of butter costs $3.40. How much change will you get?

$3.20

$3.40

LIGHTLY SALTED

11. Apples cost 50c each.

50c

4 apples cost:

9 apples cost:
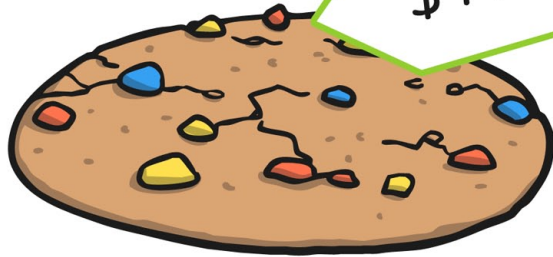
How many can you buy for $4.20?

How many can you buy for $7.50?

12. Cookies cost $1.20 each.

$1.20

3 cookies cost:

7 cookies cost:

How many can you buy for $6.30?
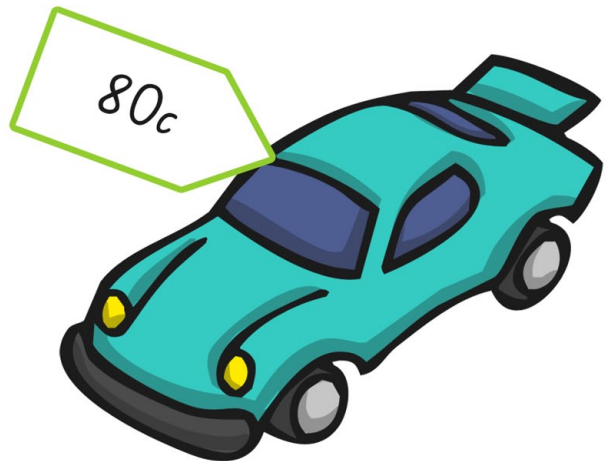
How many can you buy for $2.40?

13. Toy cars cost 80c each.

80c

3 cars cost:

10 cars cost:

How many can you buy for $3.20?

How many can you buy if you had $7.00?

14. Cans of fizz cost $2.10 each.

5 cans of fizz cost:

9 cans of fizz cost:

How many can you buy for $6.30?

How many can you buy if you had $8.40?

15. Maia had $36 in her bank account. She spent $23. How much does she have left?

16. Toby had $84 in his bank account. He spent $52. How much does he have left?

17. Tamati had $59 in his bank account. He spent $38. How much does he have left?

18. Mere had $22 in her bank account. She spent $19. How much does she have left?

Maths Problems for Level 2-3
Answers

1. Many combinations available, such as apple, pie, juice and cheese = $4.90

2. Many combinations available

3. Jessica $25.30

4. Hadley $9.80

5. Kahu $16.50

6. Liam $39.60

7. $2.90 change

8. 80c change

9. 40c change

10. $3.40 change

11. 4 apples = $2, 9 apples = $4.50, $4.20 = 8, $7.50 = 15

12. 3 cookies = $3.60, 7 cookies = $8.40, $3.60 = 5, $2.40 = 2

13. 3 toy cars = $2.40, 10 toy cars = $8, $3.20 = 4, $7 = 8

14. 5 fizz cans = $10.50, 9 fizz cans = $18.90, $6.30 = 3, $8.40 = 4

15. Maia = $13

16. Toby = $32

17. Tamati = $21

18. Mere = $3