

CONTENTS

Page	Contents	Ex 1	Ex 2	Ex 3	Ex 4
1	Mixed Exercise 1				
2	Mixed Exercise 2				
3	Mixed Exercise 3				
4	Mixed Exercise 4				
5	Mixed Exercise 5				
6	Mixed Exercise 6				
7	Mixed Exercise 7				
8	Mixed Exercise 8				
9	Mixed Exercise 9				
10	Mixed Exercise 10				
11	Mixed Exercise 1				
12	Mixed Exercise 2				
13	Mixed Exercise 3				
14	Mixed Exercise 4				
15	Mixed Exercise 5				
16	Mixed Exercise 6				
17	Mixed Exercise 7				
18	Mixed Exercise 8				
19	Mixed Exercise 9				
20	Mixed Exercise 10				
21	Mixed Exercise 1				
22	Mixed Exercise 2				
23	Mixed Exercise 3				
24	Mixed Exercise 4				
25	Mixed Exercise 5				
26	Mixed Exercise 6				
27	Mixed Exercise 7				
28	Mixed Exercise 8				
29	Mixed Exercise 9				
30	Mixed Exercise 10				
31	Mixed Exercise 1				
32	Mixed Exercise 2				
33	Mixed Exercise 3				
34	Mixed Exercise 4				
35	Mixed Exercise 5				
36	Mixed Exercise 6				
37	Mixed Exercise 7				
38	Mixed Exercise 8				
39	Mixed Exercise 9				
40	Mixed Exercise 10				
41	Mixed Exercise 1				
42	Mixed Exercise 2				
43	Mixed Exercise 3				
44	Mixed Exercise 4				
45	Mixed Exercise 5				
46	Mixed Exercise 6				

CONTENTS Contd.

Page	Contents	Ex 1	Ex 2	Ex 3	Ex 4
47	Mixed Exercise 7				
48	Mixed Exercise 8				
49	Mixed Exercise 9				
50	Mixed Exercise 10				

SAMPLE

First Level Exercise Book

Exercise 1	Exercise 2
<ol style="list-style-type: none"> Order the numbers from the <u>smallest</u> to the <u>largest</u>: 3, 5, 20, 18, 11 What does the bold number represent in the number 759 ? Find 32×4 Find the missing number: $8 \times \square = 72$ What day comes four days before Friday? Find $\frac{1}{3}$ of 24 	<ol style="list-style-type: none"> Order the numbers from the <u>largest</u> to the <u>smallest</u>: 37, 2, 50, 9, 22 What does the bold number represent in the number 971 ? Find 61×7 Find the missing number: $\square \times 3 = 33$ What day comes three days after Sunday? Find $\frac{1}{5}$ of 35
Exercise 3	Exercise 4
<ol style="list-style-type: none"> Order the numbers from the <u>smallest</u> to the <u>largest</u>: 33, 1, 28, 2, 16 What does the bold number represent in the number 940 ? Find 51×5 Find the missing number: $9 \times \square = 45$ What day comes five days before Tuesday? Find $\frac{1}{3}$ of 15 	<ol style="list-style-type: none"> Order the numbers from the <u>largest</u> to the <u>smallest</u>: 4, 29, 3, 15, 7 What does the bold number represent in the number 869 ? Find 72×4 Find the missing number: $\square \times 6 = 42$ What day comes seven days after Wednesday? Find $\frac{1}{2}$ of 64

First Level Exercise Book

Exercise 1

- Find 519×10
- Copy and complete the following:

(a)

	1	7
+	6	4

 (b)

	6	2
-	5	4
- Copy and complete the number pattern:
20, 40, 60, __, __, __
- Find the missing number: $\square + 11 = 13$
- Zain walks 18 miles one week and 9 miles the next. How far does he walk altogether?

Exercise 2

- Find 249×10
- Copy and complete the following:

(a)

	4	9
+	5	3

 (b)

	3	5
-	1	8
- Copy and complete the number pattern:
106, 96, 86, __, __, __
- Find the missing number: $\square - 5 = 14$
- Erin walks 4 miles one week and 22 miles the next. How much further does she walk the second week?

Exercise 3

- Find 193×10
- Copy and complete the following:

(a)

	7	7
+	6	7

 (b)

	5	5
-	2	9
- Copy and complete the number pattern:
25, 29, 33, __, __, __
- Find the missing number: $\square + 11 = 30$
- Umber walks 16 miles one week and 15 miles the next. How far does she walk altogether?

Exercise 4

- Find 657×10
- Copy and complete the following:

(a)

	1	8
+	4	8

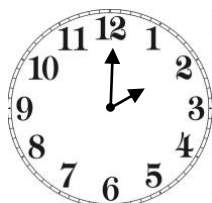
 (b)

	8	7
-	4	9
- Copy and complete the number pattern:
65, 56, 47, __, __, __
- Find the missing number: $\square - 4 = 48$
- Jake walks 11 miles on week and 28 miles the next. How much further does he walk the second week?

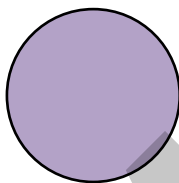
First Level Exercise Book

Exercise 1

- Find $33 + 27$
- In the word 'Sunday', what fraction of the letters are vowels ?
- Find $96 \div 3$
- What time does the clock say ?
- Philip spends 51p. How much change will he receive from £1 ?

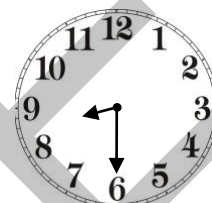


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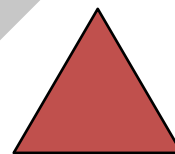


Exercise 2

- Find $19 + 22$
- In the word 'Thursday', what fraction of the letters are vowels ?
- Find $76 \div 4$
- What time does the clock say ?
- Uzair spends 89p. How much change will he receive from £1 ?

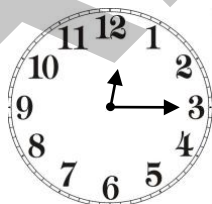


- Name the shape



Exercise 3

- Find $66 + 34$
- In the word 'Wednesday', what fraction of the letters are vowels ?
- Find $81 \div 3$
- What time does the clock say ?
- Amy spends 54p. How much change will she receive from £1 ?

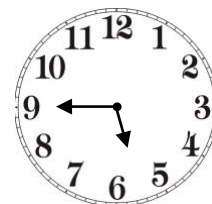


- Name the shape

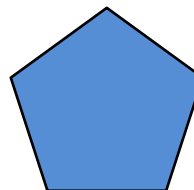


Exercise 4

- Find $57 + 46$
- In the word 'Tuesday', what fraction of the letters are vowels ?
- Find $96 \div 4$
- What time does the clock say ?
- Beth spends 37p. How much change will she receive from £1 ?



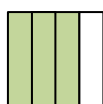
- Name the shape



First Level Exercise Book

Exercise 1

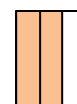
1. What fraction is shaded ?



2. What number comes 16 numbers after 21 ?
3. How many centimetres are there in half a metre ?
4. What units would you use (grams or kilograms) to weigh a coin ?
5. What time would someone wake up in the morning:
12am, 7am, 12pm, 7pm ?
6. What time is half an hour later than 7.15pm ?

Exercise 2

1. What fraction is shaded ?



2. What number comes 44 numbers after 29 ?
3. How many cm are there in 4m ?
4. What units would you use (grams or kilograms) to weigh a bicycle ?
5. What time would someone eat lunch:
12am, 7am, 12pm, 7pm ?
6. What time is half an hour later than 6.30am ?

Exercise 3

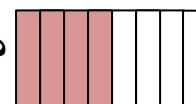
1. What fraction is shaded ?



2. What number comes 25 numbers after 16 ?
3. How many cm are there in 8m ?
4. What units would you use (grams or kilograms) to weigh a dog ?
5. What time would someone eat dinner:
12am, 6am, 12pm, 6pm ?
6. What time is a quarter of an hour later than 10.45pm ?

Exercise 4

1. What fraction is shaded ?



2. What number comes 42 numbers after 39 ?
3. How many cm are there in 12m ?
4. What units would you use (grams or kilograms) to weigh a pen ?
5. What time would someone finish school:
12am, 4am, 12pm, 4pm ?
6. What time is a quarter of an hour earlier than 1.45pm ?

First Level Exercise Book

Exercise 1	Exercise 2
<ol style="list-style-type: none"> Round the following to the nearest 10 (a) 16 (b) 34 (c) 75 How many grams are there in 1kg ? Find $45 + 55$ Lucy buys a pack of 33 strawberries. She eats a third of them. How many does she have left ? Write four calculations using only the numbers: 3, 11, 14 Adnan cuts four pizzas in half. How many halves does he have ? 	<ol style="list-style-type: none"> Round the following to the nearest 10 (a) 5 (b) 84 (c) 89 How many grams are there in 5kg ? Find $91 - 20$ Abed buys a pack of 12 sweets. He eats a quarter of them. How many does he have left ? Write four calculations using only the numbers: 8, 10, 18 Tanya cuts two apples in half. How many halves does she have ?
Exercise 3	Exercise 4
<ol style="list-style-type: none"> Round the following to the nearest 10 (a) 35 (b) 99 (c) 4 How many grams are there in 10kg ? Find $75 - 71$ Murray buys a pack of 15 donuts. He eats one fifth of them. How many does he have left ? Write four calculations using only the numbers: 3, 17, 20 Sarah cuts five cakes in half. How many halves does she have ? 	<ol style="list-style-type: none"> Round the following to the nearest 10 (a) 17 (b) 54 (c) 55 How many grams are there in 15kg ? Find $35 + 20$ Andrew buys a pack of 20 grapes. He eats a quarter of them. How many does he have left ? Write four calculations using only the numbers: 9, 8, 17 Faris cuts three pies in half. How many halves does he have ?