

# 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

**Exercise 1**

1. Order the numbers from the smallest to the largest: 1, 15, 2, 19, 25
2. What does the bold number represent in the number 6**4**5 ?
3. Find  $54 \times 6$
4. Find the missing number:  $7 \times \square = 35$
5. What day comes three days before Tuesday ?
6. Find  $\frac{1}{3}$  of 18



**Exercise 2**

1. Order the numbers from the largest to the smallest: 43, 6, 1, 41, 29
2. What does the bold number represent in the number 8**5**2?
3. Find  $22 \times 5$
4. Find the missing number:  $\square \times 9 = 27$
5. What day comes four days after Wednesday ?
6. Find  $\frac{1}{4}$  of 20

**Exercise 3**

1. Order the numbers from the smallest to the largest: 25, 22, 47, 19, 5
2. What does the bold number represent in the number 3**1**2 ?
3. Find  $63 \times 4$
4. Find the missing number:  $6 \times \square = 54$
5. What day comes 1 week before Friday ?
6. Find  $\frac{1}{2}$  of 24

**Exercise 4**

1. Order the numbers from the largest to the smallest: 35, 28, 22, 37, 12
2. What does the bold number represent in the number 6**7**2 ?
3. Find  $34 \times 5$
4. Find the missing number:  $\square \times 8 = 40$
5. What day comes six days after Sunday ?
6. Find  $\frac{1}{5}$  of 40

**Exercise 1**

- Find  $456 \times 10$
- Copy and complete the following:

(a) 

	3	8
+	7	3

(b) 

	9	2
-	7	3

- Copy and complete the number pattern:  
 $32, 42, 52, \_, \_, \_$

- Find the missing number:  $\square + 9 = 17$

- Zeta walks 8 miles one week and 23 miles the next. How far does he walk altogether?



**Exercise 2**

- Find  $523 \times 10$
- Copy and complete the following:

(a) 

	5	6
+	8	4

(b) 

	8	2
-	7	3

- Copy and complete the number pattern:  
 $77, 66, 55, \_, \_, \_$

- Find the missing number:  $\square - 6 = 7$

- Zeta walks 12 miles one week and 21 miles the next. How much farther does he walk the second week?

**Exercise 3**

- Find  $654 \times 10$
- Copy and complete the following:

(a) 

	8	3
+	7	5

(b) 

	8	2
-	6	4

- Copy and complete the number pattern:  
 $45, 53, 61, \_, \_, \_$

- Find the missing number:  $\square + 12 = 34$

- Zeta walks 17 miles one week and 16 miles the next. How far does he walk altogether?

**Exercise 4**

- Find  $893 \times 10$
- Copy and complete the following:

(a) 

	5	8
+	6	2

(b) 

	6	5
-	4	8

- Copy and complete the number pattern:  
 $92, 85, 78, \_, \_, \_$

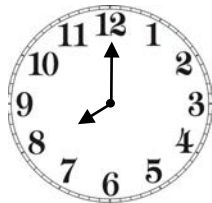
- Find the missing number:  $\square - 8 = 27$

- Zeta walks 9 miles on week and 24 miles the next. How much farther does he walk the second week?

**Exercise 1**

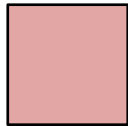
1. Find  $35 + 16$
2. In the word 'Wednesday', what fraction of the letters are vowels ?
3. Find  $78 \div 6$

4. What time does the clock say ?



5. Phi spends 43p. How much change will she receive from £1 ?

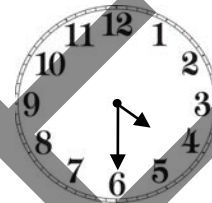
6. Name the shape



**Exercise 2**

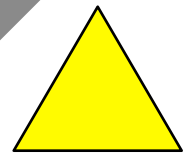
1. Find  $44 + 16$
2. In the word 'Friday', what fraction of the letters are vowels ?
3. Find  $84 \div 4$

4. What time does the clock say ?



5. Phi spends 76p. How much change will she receive from £1 ?

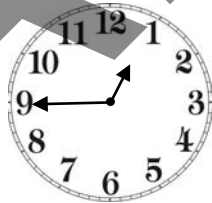
6. Name the shape



**Exercise 3**

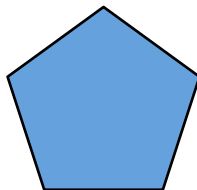
1. Find  $47 + 18$
2. In the word 'Tuesday', what fraction of the letters are vowels ?
3. Find  $51 \div 3$

4. What time does the clock say ?



5. Phi spends 89p. How much change will she receive from £1 ?

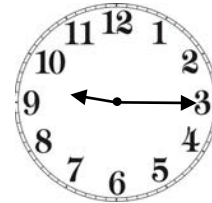
6. Name the shape



**Exercise 4**

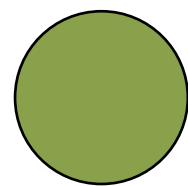
1. Find  $78 + 26$
2. In the word 'Saturday', what fraction of the letters are vowels ?
3. Find  $90 \div 6$

4. What time does the clock say ?



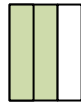
5. Phi spends 63p. How much change will she receive from £1 ?

6. Name the shape



**Exercise 1**

1. What fraction is shaded ?



2. What number comes 12 numbers after 17 ?

3. How many cm are there in 1m ?

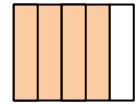
4. What units would you use (grams or kilograms) to weigh an apple ?

5. What time would someone eat breakfast: 12am, 7am, 12pm, 7pm ?

6. What time is half an hour later than 6.45pm ?

**Exercise 2**

1. What fraction is shaded ?



2. What number comes 15 numbers after 28 ?

3. How many cm are there in 2m ?

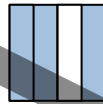
4. What units would you use (grams or kilograms) to weigh a feather ?

5. What time would someone eat dinner: 12am, 7am, 12pm, 7pm ?

6. What time is half an hour later than 3.15am ?

**Exercise 3**

1. What fraction is shaded ?



2. What number comes 22 numbers after 19 ?

3. How many cm are there in 10m ?

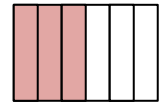
4. What units would you use (grams or kilograms) to weigh a child ?

5. What time would someone eat lunch: 12am, 8am, 12pm, 8pm ?

6. What time is a quarter of an hour later than 5.45pm ?

**Exercise 4**

1. What fraction is shaded ?



2. What number comes 54 numbers after 16 ?

3. How many cm are there in 5m ?

4. What units would you use (grams or kilograms) to weigh a pencil ?

5. What time would someone go to bed: 12am, 8am, 12pm, 8pm ?

6. What time is a quarter of an hour earlier than 5.30pm ?