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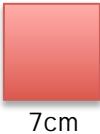
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SAMPLE

Second Level Homework Booklet

Exercise 1

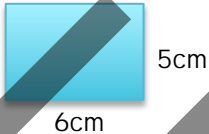
Show all working for each of the following questions:

- Find $6280 \div 8$
- Solve: $3x = 27$
- Find $295.7 \div 100$
- Find the area of the shape  7cm
- Change 450mm to cm
- Put the following numbers in order from the smallest to the largest:

95, 23, -5, 16, -56, 42
- Find 364×6
- Describe an acute angle.

Exercise 2


Show all working for each of the following questions:

- Find $2355 \div 8$
- Solve: $9x = 27$
- Find $45.5 \div 100$
- Find the area of the shape  5cm
6cm
- Change 360mm to m
- Put the following numbers in order from the smallest to the largest:

-95, 41, -3, 16, -6, 25
- Find 421×6
- Describe an obtuse angle.

Exercise 3


Show all working for each of the following questions:

- Find $12\,462 \div 2$
- Solve: $4x = 32$
- Find $654.8 \div 100$
- Find the area of the shape  4cm
- Change 45cm to mm
- Put the following numbers in order from the smallest to the largest:

15, 26, -15, 10, -56, -42
- Find 864×9
- Describe a right angle.

Exercise 4

Show all working for each of the following questions:

- Find $2289 \div 7$
- Solve: $5x = 40$
- Find $105.7 \div 100$
- Find the area of the shape  3cm
4cm
- Change 450mm to cm
- Put the following numbers in order from the smallest to the largest:

100, 0, -5, -16, -56, 65
- Find 770×7
- Describe a reflex angle.

Second Level Homework Booklet

Exercise 1

1. Copy and complete the following questions:

| | |
|---|---|
| (a) 5 3 6 4 + 9 2 3 8 <hr style="width: 100%;"/> | (b) 7 3 6 9 - 3 5 3 4 <hr style="width: 100%;"/> |
|---|---|

2. Round the following to the nearest 10:

- (a)** 891 **(b)** 155 **(c)** 795

3. By rounding to the nearest pound estimate:

- (a)** £12.55 + £11.02 **(b)** £101.12 - £57.54

4. What does the bold number represent 12**3** 239

5. Order the following numbers in increasing order:
1431, 2314, 2431, 2413, 2341, 4123

6. Saima wants to buy a bike that costs £180. One month she saves £44, the next £65. How much does she still have to save?

Exercise 2

1. Copy and complete the following questions:

| | |
|---|---|
| (a) 8 2 7 8 + 7 6 4 5 <hr style="width: 100%;"/> | (b) 7 4 2 5 - 5 9 8 7 <hr style="width: 100%;"/> |
|---|---|

2. Round the following to the nearest 100:

- (a)** 649 **(b)** 3981 **(c)** 187

3. By rounding to the nearest pound estimate:

- (a)** £5.09 + £65.99 **(b)** £201.58 - £63.20

4. What does the bold number represent 72 **5**1

5. Order the following numbers in increasing order:
3456, 3465, 6345, 4536, 5436, 6354

6. Archie wants to buy a phone that costs £250. One month he saves £70, the next £101, how much does he still have to save?

Exercise 3

1. Copy and complete the following questions:

| | |
|---|---|
| (a) 6 3 7 9 + 4 0 9 8 <hr style="width: 100%;"/> | (b) 8 2 4 6 - 5 5 6 7 <hr style="width: 100%;"/> |
|---|---|

2. Round the following to the nearest 10:

- (a)** 75 **(b)** 484 **(c)** 895

3. By rounding to the nearest pound estimate:

- (a)** £14.09 + £21.92 **(b)** £312.26 - £65.88

4. What does the bold number represent 15 **3**39

5. Order the following numbers in increasing order:
1102, 1001, 1202, 1012, 1102, 1201

6. Saima wants to buy a bike that costs £300. One month she saves £68, the next £45. How much does she still have to save?

Exercise 4

1. Copy and complete the following questions:

| | |
|---|---|
| (a) 6 5 5 6 + 8 7 4 8 <hr style="width: 100%;"/> | (b) 8 3 4 2 - 6 7 7 4 <hr style="width: 100%;"/> |
|---|---|

2. Round the following to the nearest 100:

- (a)** 72 **(b)** 909 **(c)** 196

3. By rounding to the nearest pound estimate:

- (a)** £15.99 + £54.99 **(b)** £118.78 - £45.15

4. What does the bold number represent **5**24 452

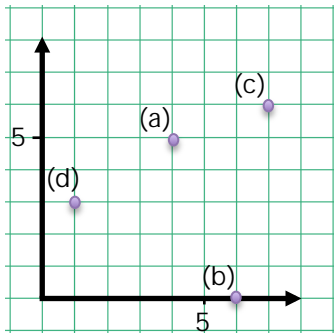
5. Order the following numbers in increasing order:
9010, 9901, 9109, 9019, 9910, 9190

6. Archie wants to buy a phone that costs £460. One month he saves £86, the next £143, how much does he still have to save?

Second Level Homework Booklet

Exercise 1

1. Write down the following coordinates:



2. Change the following to 24 hour time:
(a) 3.42pm (b) 11.40am (c) 12.30pm

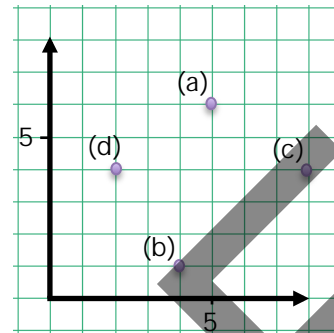
3. A bus leaves Edinburgh at 0842 and arrives in Kyle at 1513. How long is the journey?

4. What is better value, 8 individual apples at 35p each or a bag of 8 apples that costs £2.99? Give a reason for your answer.

5. Find $4 + 3 \times 7 + 2$

Exercise 2

1. Write down the following coordinates:



2. Change the following to 12 hour time:
(a) 1754 (b) 0510 (c) 2112

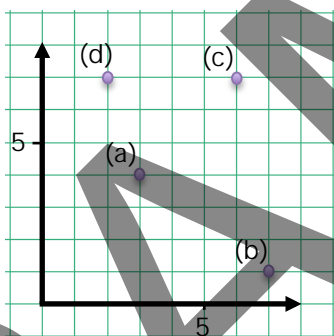
3. A film starts at 2015 and finishes at 2202. How long is the film?

4. What is better value, 6 individual chocolate bars at 24p each or a bag of 6 bars at £1.35? Give a reason for your answer.

5. Find $4 \times 3 - 7 + 2$

Exercise 3

1. Write down the following coordinates:



2. Change the following to 24 hour time:
(a) 1.18pm (b) 5.42am (c) 12pm

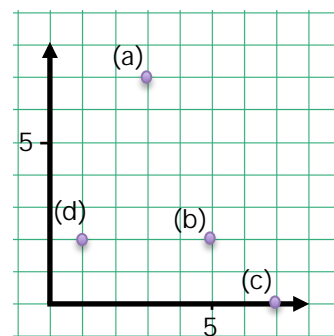
3. A bus leaves Edinburgh at 0750 and arrives in Elgin at 1115. How long is the journey?

4. What is better value, 8 individual apples at 32p each or a bag of 8 apples that costs £2.49? Give a reason for your answer.

5. Find $3 + 5 \times 2 + 2$

Exercise 4

1. Write down the following coordinates:



2. Change the following to 12 hour time:
(a) 2020 (b) 0210 (c) 2240

3. A film starts at 1854 and finishes at 2112. How long is the film?

4. What is better value, 6 individual chocolate bars at 45p each or a bag of 6 bars at £2.39? Give a reason for your answer.

5. Find $4 - 3 + 7 \times 2$