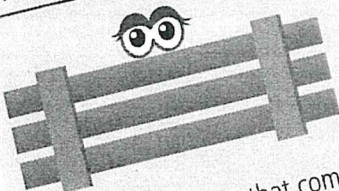# New Wave Mental Maths

1st Class

REVISED EDITION

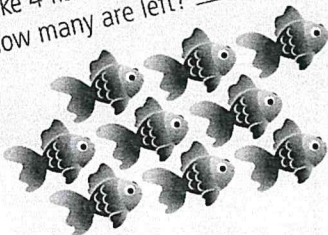## THURSDAY

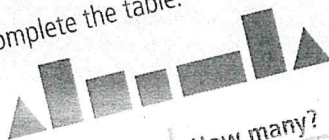The eyes are below / on top of the fence.

Colour the numbers that come before 20.

(11) (23) (9) (14)

Take 4 fish away. How many are left? _____
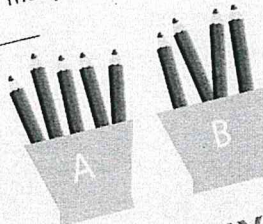
Complete the table.

	How many?
	2
Triangles	
Squares	
Rectangles	
Total	

PROBLEM-SOLVING

MONDAY

Pat took away 3 pencils from Pot A and 2 pencils from Pot B. How many pencils are left?
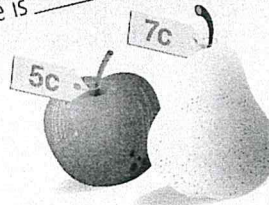
A   B

TUESDAY

A bucket can hold 10 litres. Half of it was filled with water. How many litres of water are in the bucket? _____

WEDNESDAY

The cost of a pear and an apple is _____ c.

7c

5c
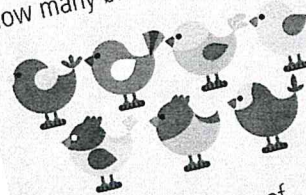
THURSDAY

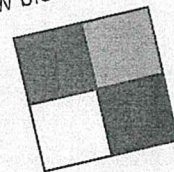Use 2, 3, 4 and 6 to make 9 across and down.
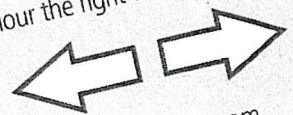
3
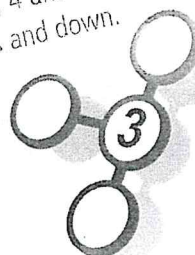
FRIDAY REVIEW

How many birds? _____

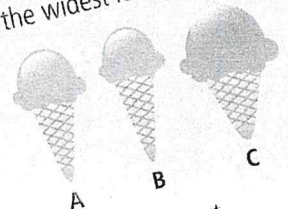Tick the block on top of the yellow block.

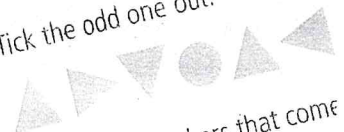There are 2 bowls with 4 apples in each bowl. How many apples altogether? _____

Colour the right arrow.

Tick the widest ice cream.

A   B   C

Tick the odd one out.

Colour the numbers that come after 20.

(12) (21) (17) (29)

CONCEPT DEVELOPMENT – Week by Week 1st Class Book

WEEK 1

NUMBER
Counting and numeration
Comparing and ordering
Operations (addition)
Operations (subtraction)

SHAPE AND SPACE
Spatial awareness
2-D shapes

MEASURES
Length
Money

WEEK 2

NUMBER
Counting and numeration
Comparing and ordering
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
2-D shapes

MEASURES
Length
Capacity
Time

WEEK 3

NUMBER
Counting and numeration
Comparing and ordering
Operations (addition)
Operations (subtraction)

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Length
Time
Money

WEEK 4

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes

MEASURES
Length
Weight
Time

WEEK 5

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

SHAPE AND SPACE
Spatial awareness
2-D shapes

MEASURES
Length
Weight
Time

WEEK 6

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

SHAPE AND SPACE
Spatial awareness
2-D shapes

MEASURES
Weight
Time
Money

DATA
Representing and interpreting data

WEEK 7

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

SHAPE AND SPACE
Spatial awareness
2-D shapes

MEASURES
Weight
Capacity
Time
Money

WEEK 8

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
2-D shapes

MEASURES
Length
Time
Money

WEEK 9

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Weight
Capacity
Time
Money

WEEK 10

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
2-D shapes

MEASURES
Length
Weight
Time
Money

WEEK 11

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
3-D shapes

MEASURES
Length
Weight
Time

DATA
Representing and interpreting data

CONCEPT DEVELOPMENT – Week by Week 1st Class Book

WEEK 12

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
3-D shapes

MEASURES
Length
Capacity
Time
Money

WEEK 13

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Weight
Time
Money

DATA
Representing and interpreting data

WEEK 14

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes

MEASURES
Length
Capacity
Time

WEEK 15

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Length
Weight
Time
Money

WEEK 16

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Weight
Time
Money

WEEK 17

NUMBER
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Weight
Time
Money

WEEK 18

NUMBER
Counting and numeration
Comparing and ordering
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Weight
Capacity
Time
Money

WEEK 19

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
3-D shapes

MEASURES
Length
Weight
Capacity
Time
Money

WEEK 20

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
3-D shapes

MEASURES
Length
Weight
Time
Money

DATA
Representing and interpreting data

CONCEPT DEVELOPMENT – Week by Week 1st Class Book

WEEK 21

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Length
Weight
Time
Money

WEEK 22

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
3-D shapes

MEASURES
Weight
Time
Money

WEEK 23

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes

MEASURES
Weight
Time
Money

DATA
Representing and interpreting data

WEEK 24

NUMBER
Counting and numeration
Comparing and ordering
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes
3-D shapes

MEASURES
Length
Capacity
Time
Money

WEEK 25

NUMBER
Counting and numeration
Comparing and ordering
Place value
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
3-D shapes

MEASURES
Weight
Capacity
Time
Money

WEEK 26

NUMBER
Counting and numeration
Comparing and ordering
Operations (addition)
Operations (subtraction)
Fractions

ALGEBRA
Extending and using patterns

SHAPE AND SPACE
Spatial awareness
2-D shapes

MEASURES
Capacity
Money

WEEK 27

NUMBER
Basic number facts – addition
Basic number facts – subtraction
Addition within 99
Fractions

ALGEBRA
Number patterns

SHAPE AND SPACE
2-D shape
3-D shape

MEASURES
Length
Weight
Capacity
Time – telling the time
Time – calendar – days/months/
seasons
Money

WEEK 28

NUMBER
Basic number facts – addition
Basic number facts – subtraction
Addition within 99
Subtraction within 99
Fractions

SHAPE AND SPACE
Symmetry

MEASURES
Capacity
Time – telling the time
Money

WEEK 29

NUMBER
Order numbers
Ordinal numbers
Basic number facts – addition
Basic number facts – subtraction
Addition within 99
Fractions

SHAPE AND SPACE
2-D shape
Symmetry

MEASURES
Weight
Time – telling the time
Time – seasons
Money

DATA
Reading a simple graph

WEEK 30

NUMBER
Basic number facts – addition
Basic number facts – subtraction
Addition within 99
Fractions

SHAPE AND SPACE
2-D Shape

MEASURES
Capacity
Time – telling the time
Time – calendar - days
Money

CONCEPT DEVELOPMENT – Week by Week 1st Class Book

WEEK 31

NUMBER
- Basic number facts – addition
- Basic number facts – subtraction
- Fractions

ALGEBRA
- Number patterns

SHAPE AND SPACE
- Spatial awareness
- 2-D shape

MEASURES
- Weight
- Time – telling the time
- Time – days of the week
- Money

WEEK 32

NUMBER
- Basic number facts – addition
- Basic number facts – subtraction
- Fractions

ALGEBRA
- Number patterns

SHAPE AND SPACE
- Spatial awareness
- 2-D shape
- 3-D shape

MEASURES
- Weight
- Time – telling the time

WEEK 33

NUMBER
- Ordinal numbers
- Basic number facts – addition
- Basic number facts – subtraction
- Subtraction within 99
- Fractions

ALGEBRA
- Number patterns

SHAPE AND SPACE
- Spatial awareness

MEASURES
- Weight
- Capacity
- Time – telling the time
- Time – months

WEEK 34

NUMBER
- Order numbers
- Ordinal numbers
- Basic number facts – addition
- Basic number facts – subtraction
- Fractions

ALGEBRA
- Number patterns
- Odd and even numbers

SHAPE AND SPACE
- 2-D shape

MEASURES
- Weight
- Time – telling the time
- Time – days of the week, months
- Money

DATA
- Classifying/Sorting (Venn diagrams)
- Reading simple graphs

WEEK 35

NUMBER
- Basic number facts – addition
- Basic number facts – subtraction

ALGEBRA
- Odd and even numbers

SHAPE AND SPACE
- Spatial awareness
- 2-D shape
- Symmetry

MEASURES
- Length
- Time – telling the time

DATA
- Classifying/Sorting (Venn diagrams)

WEEK 36

NUMBER
- Order numbers
- Ordinal numbers
- Place value
- Basic number facts – addition
- Basic number facts – subtraction
- Fractions

SHAPE AND SPACE
- Spatial awareness
- 2-D shape
- 3-D shape

MEASURES
- Length
- Weight
- Time – telling the time
- Time – ordering events

WEEK 37

NUMBER
- Ordinal numbers
- Place value
- Basic number facts – addition
- Basic number facts – subtraction
- Fractions

ALGEBRA
- Number patterns

SHAPE AND SPACE
- Spatial awareness
- 3-D shape

MEASURES
- Time – months - sequence
- Money

DATA
- Classification/Sorting
- Reading simple graphs

WEEK 38

NUMBER
- Ordinal numbers
- Basic number facts – addition
- Basic number facts – subtraction
- Addition within 99
- Fractions

ALGEBRA
- Number patterns
- Odd and even numbers

SHAPE AND SPACE
- Symmetry
- 2-D shape
- 3-D shape

MEASURES
- Length
- Time – telling the time

WEEK 39

NUMBER
- Ordinal numbers
- Basic number facts – addition
- Basic number facts – subtraction
- Subtraction within 99
- Fractions

ALGEBRA
- Number patterns
- Odd and even numbers

MEASURES
- Time – telling the time
- Time – months - sequence
- Money

SHAPE AND SPACE
- Spatial awareness
- 2-D shape
- 3-D shape

WEEK 40

NUMBER
- Basic number facts – addition
- Basic number facts – subtraction
- Addition within 99
- Subtraction within 99
- Fractions

SHAPE AND SPACE
- Spatial awareness
- 2-D shape
- 3-D shape
- Symmetry

MEASURES
- Weight
- Time – telling the time
- Time – years - sequence
- Time – dates of special events
- Money

DATA
- Reading Venn diagrams

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

WEEK 1 pages 2 – 3

Monday
1. Teacher check
2. above
3. 9
4. 6
5. 6
6. 3
7. 6
8. Teacher check
9. 3
10. 18, 17

Tuesday
1. Teacher check
2. 6
3. 13, 14, 15, 17
4. 9, 6
5. Teacher check
6. 25, 29
7. after
8. 8
9. 8
10. 14

Wednesday
1. 7
2. 3
3. 10
4. two   2
   one   1
   three 3
   five   6
   four   4
   six   6
5. 5
6. 4
7. 15
8. Teacher check
9. 14, 15
10. 3, 7
    13, 16, 17

Thursday
1. 5
2. 4
3. 9
4. 9
5. 8
6. on top of
7. triangle
8. 8
9. Squares   2
   Rectangles 3
   Total   7
10. 11, 9, 14

Problem-solving
Monday   1
Tuesday   4

Wednesday 7
Thursday   6

Friday
1. Teacher check
2. Teacher check
3. 6
4. E
5. circle
6. 21, 29
7. 8, 9
8. 24
9. 47
10. 4
11. 1   one
    2   two
    3   three
    4   four
12. 8

WEEK 2 pages 4 – 5

Monday
1. 3
2. Teacher check
3. Teacher check
4. Sunday
5. 10
6. 9
7. 10
8. 17, 20
   27, 29
   38
9. 20
10. 5

Tuesday
1. 7
2. circle
3. Teacher check
4. Teacher check
5. 10
6. 13
7. 5
8. 15
9. Teacher check
10. 5

Wednesday
1. 2
2. 4
3. 4
4. 8
5. Teacher check
6. Teacher check
7. Thursday
8. 10
9. 14
10. C

Thursday
1. 6
2. B
3. 40, 50
4. Teacher check
5. 23
6. 3
7. Friday
8. 7
9. 21
10. 80, 62

Problem-solving
Monday   7
Tuesday   Sam
Wednesday 8
Thursday   Mum

Friday
1. 40
2. 10
3. 6
4. Sunday
5. 8
6. Teacher check
7. 20
8. Teacher check
9. B
10. 18
11. Teacher check
12. 27, 14, 28, 19

WEEK 3 pages 6 – 7

Monday
1. Teacher check
2. 8
3. 14
4. 4
5. Teacher check
6. 2
7. A   3
   B   6
   C   10
8. 3
9. 4
10. Sunday

Tuesday
1. 10
2. nearly as a long as a pencil
3. Teacher check
4. Teacher check
5. rectangle
6. 3
7. 12
8. 10
9. 6
10. 6

Wednesday
1. Teacher check
2. Teacher check
3. 6
4. 4
5. B and D
6. Sunday
7. 23
8. 11 o'clock
9. 40
10. 7

Thursday
1. Teacher check
2. C
3. 12
4. 1
5. A and D
6. 51
7. yellow
8. before
9. triangle
10. 6

Problem-solving
Monday   2c
Tuesday   4
Wednesday 2
Thursday   Teacher
             check

Friday
1. Teacher check
2. green
3. 4   four
   3   three
   2   two
   1   one
4. Saturday
5. A
6. 2
7. 5
8. B and D
9. 5c, 2c, 2c
10. 7
11. 16
12. after

WEEK 4 pages 8 – 9

Monday
1. A and B
   C and D
2. 8
3. 12
4. 8
5. 9
6. 15
7. 5
8. 15

---

9. 1
10. March

Tuesday
1. 6
2. Teacher check
3. Answers may vary
4. B
5. 17
6. 5
7. 6
8. 3
9. 2
10. October

Wednesday
1. Teacher check
2. Answers may vary
3. 7
4. 2
5. 13
6. 7
7. 6
8. 4
9. 4
10. 1

Thursday
1. Teacher check
2. 9
3. Answers may vary
4. Teacher check
5. 5
6. 5
7. 5
8. five   5
   six   6
   seven   7
9. A
10. 5

Problem-solving
Monday   Teacher
             check
Tuesday   2
Wednesday 9
Thursday   8

Friday
1. Teacher check
2. Answers may vary
3. Teacher check
4. B
5. 7
6. 6
7. 3
8. 8
9. 7
10. Thursday
11. March
12. C

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

WEEK 5 pages 10 – 11

Monday
1. B, C
2. 2
3. 10
4. A
5. 2, 4, 6, 8, 10
6. 6   six
   7   seven
   8   eight
   9   nine
7. 3
8. 2
9. 19
10. Teacher check

Tuesday
1. 8
2. A
3. B
4. 6
5. 1   one
   2   two
   3   three
   0   zero
6. A
7. 3-D, 2-D
8. 4
9. May
10. Teacher check

Wednesday
1. C, D
2. D
3. 6
4. 4   four
   5   five
   6   six
   7   seven
5. 16
6. 1
7. 1
8. 12
9. Teacher check
10. 12

Thursday
1. B
2. 6
3. 2
4. E
5. A
6. 3, 6, 9
7. 2
8. 6
9. B
10. Teacher check

Problem-solving
Monday   4
Tuesday   8
Wednesday 10
Thursday   6

Friday
1. 7
2. A, C
3. four 4
   eight 8
   six   6
4. 24
5. 4
6. A, C
7. 2-D
8. 3-D
9. 3
10. Teacher check
11. 4
12. 14

WEEK 6 pages 12 – 13

Monday
1. Teacher check
2. right
3. 1
4. The cat and dog are the same weight.
5. green   tree
   red   flower
           pencil
6. 10
7. 15
8. 10
9. Teacher check
10. 10   ten
    11   eleven
    12   twelve

Tuesday
1. 6
2. 13   thirteen
   14   fourteen
   15   fifteen
3. 17
4. B
5. blue   car
          tree
   red   butterfly
          pencil
6. 8
7. 3
8. Teacher check
9. 9
10. 6

Wednesday
1. 3
2. 8
3. January
4. 9
5. 4
6. 9
7. Teacher check
8. 20, 50
9. B
10. 3

Thursday
1. 4
2. February
3. 9
4. December
5. green   fish
           tree
   red   tractor
           pencil
6. 1st   first
   2nd   second
   3rd   third
   4th   fourth
7. 5
8. Teacher check
9. A
10. 0

Problem-solving
Monday   4
Tuesday   Tom
            Sam
            Kim
Wednesday   circle
Thursday   7

Friday
1. 4
2. 10
3. 5
4. 1st   January
   2nd   February
   Last   December
5. 3
6. 11
7. 25
8. B
9. 9
10. 6
11. 15
12. 10

WEEK 7 pages 14 – 15

Monday
1. left
2. 4th
3. 4
4. 10
5. 6
6. 3
7. B
8. Teacher check
9. 22
10. 1

Tuesday
1. 12
2. 10
3. right
4. 7
5. 4
6. 8
7. February
8. fifteen   15
   sixteen   16
   seventeen   17
9. (a)
10. 30

Wednesday
1. right
2. 3rd month   March
   4th month   April
3. 10
4. 7
5. B
6. 27, 29, 70
7. 1
8. 6
9. 5 squares
10. 2

Thursday
1. (b)
2. eighteen   18
   nineteen   19
   twenty   20
3. 3
4. 10
5. 5
6. A
7. 12
8. 23
9. 10
10. B

Problem-solving
Monday   5
Tuesday   18
Wednesday   Yes
Thursday   5

Friday
1. March
2. Teacher check
3. 4 squares
4. 10
5. 6
6. 7, 16, 23, 31
7. 15   fifteen
   17   seventeen
   19   nineteen
8. 8
9. 40
10. 3rd
11. Teacher check
12. (a)

WEEK 8 pages 16 – 17

Monday
1. 36
2. 11
3. Teacher check
4. 5
5. 12
6. April
7. 5 cents
8. 10
9. B
10. Teacher check

Tuesday
1. 10
2. Teacher check
3. 11
4. 7
5. May
6. more than 1 metre long
7. 3
8. 2nd
9. 22
10. 2

Wednesday
1. Teacher check
2. June
3. 11
4. 3
5. 8 dots
6. 50, 51
7. 7
8. C
9. 19
10. 2

Thursday
1. 29
2. July
3. 8 dots
4. 1
5. 4
6. 5 cents
7. less than 1 metre long
8. 9
9. Thursday
10. 4

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

Problem-solving

Monday 7
Tuesday 8
Wednesday Joe
Thursday 5

Friday

1. Teacher check
2. Teacher check
3. 60
4. 11
5. 8
6. 5
7. 5 cents
8. D
9. C
10. Wednesday
11. 9
12. 9

Monday

1. 8
2. C
3. 10
4. 6
5. 9
6. B
7. August
8. 5 2 + 1 + 2
   8 2 + 5 + 1
   10 3 + 6 + 1
9. B
10. 9, 11

Tuesday

1. 7
2. 16
3. 19, 21
4. 10
5. 7
6. 8
7. 3
8. 5
9. Teacher check
10. Teacher check

Wednesday

1. 11
2. Teacher check
3. 40
4. orange
5. 10
6. 5
7. left
8. right
9. Cork
10. 1

Thursday

1. 49
2. cup
3. 7
4. 1, 6
5. Teacher check
6. 20
7. 14
8. 11
9. cube
10. 11

Problem-solving

Monday 2
Tuesday 15
Wednesday 5
Thursday 11

Friday

1. 51
2. bucket
3. July
4. 10
5. 7
6. 19
7. 8
8. 2, 4
9. 20
10. 18
11. 8
12. 20

Monday

1. triangle
2. A
3. 4
4. 12
5. 7 3 + 3 + 1
   10 4 + 4 + 2
   12 5 + 5 + 2
6. 5
7. 30, 31
8. 37, 38, 39, 40
   46, 48, 49 50
9. 10
10. 1 week

Tuesday

1. 5
2. 20
3. 15
4. 3
5. 7
6. 11
7. 4
8. B
9. 1 year
10. 97, 99

Wednesday

1. 17
   18
   12
2. June 6th
   May 5th
   January 1st
   March 3rd
   February 2nd
   April 4th
3. 89
4. 78, 80
   87
   100
5. 5
6. months and dates
7. 3, 9
8. 99
9. 1
10. 8

Thursday

1. circle, semicircle
2. 6
3. 12
4. 49, 51
5. 4
6. 7 days
7. 6
8. 50
   58
   67, 70
9. 15
10. 20

Problem-solving

Monday 6
Tuesday circle
Wednesday 2 circles
Thursday 10

Friday

1. 8 3 + 5
   10 3 + 7
   7 3 + 4
2. 8 hours
3. 4
4. 2
5. 4
6. square, rectangle
7. 4, 2
8. 11
9. 20
10. 16
11. 2
12. April

Monday

1. A 3-D
   B 2-D
2. 8 2 + 4 + 2
   9 2 + 5 + 2
   10 2 + 6 + 2
3. 12
4. 8
5. Teacher check
6. Tuesday
7. 26
8. 3
9. 5
10. 12

Tuesday

1. 11
2. Teacher check
3. 3
4. 16
5. 4
6. 4, 8
7. 4
8. 4
9. sweetcorn
10. 13

Wednesday

1. False
2. 12
3. 4
4. B
5. Teacher check
6. water
7. 3
8. 11
9. A 2-D
   B 3-D
10. 5

Thursday

1. Teacher check
2. Teacher check
3. 9
4. 2
5. 4
6. 18
7. less than 1 metre
8. red
9. A
10. 16

Problem-solving

Monday 3
Tuesday July
Wednesday 6
Thursday 17

Friday

1. yes
2. Teacher check
3. 3-D
4. 7
5. 8
6. Teacher check
7. 13
8. 10
9. 3
10. B
11. 9
12. less than 1 metre

Monday

1. Teacher check
2. 4
3. 11
4. 6
5. 21
6. 6
7. 4
8. 10
9. February
10. 44

Tuesday

1. 2
2. bucket
3. Teacher check
4. winter
5. 12
6. 8
7. 25
8. 14
9. 69, 71
10. Thursday

Wednesday

1. Teacher check
2. litre
3. 31 3 tens 1 unit
   13 1 ten 3 units
4. 8
5. 8
6. 30
7. 4
8. Teacher check
9. 10
10. 3

Thursday

1. Teacher check
2. the same
3. 10
4. April
5. 40
6. 18
7. 79

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

8. 89
9. 27   2 tens 7 units
   72   7 tens 2 units
10. Teacher check

Problem-solving

Monday   25
Tuesday   7
Wednesday   less than
                1 metre
Thursday   Teacher
                check

Friday

1. Teacher check
2. tablespoon
3. 3, 4, 1, 2
4. 69
5. 6
6. 20
7. 92   9 tens 2 units
   29   2 tens 9 units
8. 12   4 + 4 + 4
   11   4 + 4 + 3
9. No
10. 2nd, 4th
11. Yes
12. 9

WEEK 13 pages 26 – 27

Monday

1. 10
2. 8
3. 1
4. A
5. B
6. 2
7. D
8. 13
9. 9
10. 39

Tuesday

1. 11
2. A
3. 19
4. 43   40 + 3
   55   5 + 5
   28   20 + 8
5. 2 c, 5 c, 2 c
6. Teacher check
7. 11
8. Teacher check
9. 12
10. 16

Wednesday

1. 3 Sides   A, D, E
   4 Sides   B, C, F
2. 6

---

3. 4
4. 1
5. 12
6. A, D
7. 2
8. triangle, square
9. 50, 60
10. 5

Thursday

1. cylinder   3-D
   triangle   2-D
2. Teacher check
3. Teacher check
4. 40
5. 13
6. 70
7. 7
8. kilograms
9. Ann   39   4th
   Nan   48   2nd
   Jan   61   1st
   Stan   43   3rd
10. A

Problem-solving

Monday   4.30
Tuesday   10
Wednesday   6
Thursday   8

Friday

1. 3
2. Teacher check
3. July
4. cube, cylinder
5. 2
6. 18
7. 10
8. A
9. 7
10. 3
11. 13
12. 17

WEEK 14 pages 28 – 29

Monday

1. yes
2. 4
3. May
4. 14
5. 59
6. 3
7. square
8. circle
9. triangle
10. 78, 75, 36, 19

Tuesday

1. 7
2. yes
3. 15
4. 10
5. 43   40 + 3
   34   30 + 4
6. 20   twenty
   18   eighteen
   19   nineteen
7. 4th
8. B
9. C
10. A

Wednesday

1. yes
2. July
3. 51, 52, 53, 54, 55,
   56, 57. 58, 59, 60, 61
4. 8
5. 4 potatoes
6. 4
7. 9, 3
8. 79
9. C
10. 10

Thursday

1. no
2. 8
3. 4 squares
4. 17
5. 10
6. 6 dots
   6
7. 14
8. rectangle, circle,
   square
9. B
10. 10

Problem-solving

Monday   5
Tuesday   4
Wednesday   7
Thursday   8

Friday

1. A
2. 5
3. 19
4. 7
5. 9
6. 4, 7
7. Mel
8. Nel
9. Bel
10. 90
11. 3 squares
12. 3

WEEK 15 pages 30 – 31

Monday

1. 7
2. 15
3. 15
4. 3 squares
5. 2
6. 30
7. square
8. 50
9. Teacher check
10. A

Tuesday

1. 1
2. 20
3. B, C
4. 10
5. 15
6. 15
7. 9
8. 60
9. Teacher check
10. 40, 41, 42, 43, 44, 45

Wednesday

1. 4
2. 40
3. 36
4. 60
5. B
6. 2
7. 59
8. 6
9. 2
10. 11

Thursday

1. cube, cuboid
2. B, A, D, C
3. 5
4. 70
5. 9
6. 12
7. 40
8. December
9. B
10. 10

Problem-solving

Monday   8
Tuesday   4
Wednesday   Teacher
                check
Thursday   6

Friday

1. cube
2. 50
3. Answers will vary

---

4. 6
5. 69
6. 3
7. 40 + 9
8. 19
9. 89, 91
10. 9
11. 60, 61, 62, 63, 64
12. A, C

WEEK 16 pages 32 – 33

Monday

1. 10
2. 7, 7.30
3. 20 + 10 = 30
4. 10 + 10 = 20
5. 20 + 20 = 40
6. 16
7. 60
8. 8
9. 4 rectangles
10. 60

Tuesday

1. 6, 6.30
2. 16
3. 30
4. 50
5. 31
6. Saturday
7. Wednesdays
8. cuboid/rectangular
   prism
9. 27
10. 2

Wednesday

1. 10, 12
2. 7
3. 70, 80, 90, 100
4. 37
5. 5 c, 2 c
6. circle
7. triangle, rectangle
8. cube
9. 15
10. 9, 9.30

Thursday

1. 6
2. 2, 2.30
3. 30
4. 40
5. 20
6. sphere
7. 30, 20
8. 29
9. Teacher check
10. Teacher check

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

Problem-solving

Monday 8
Tuesday Monday
Wednesday 20
Thursday 20

Friday

1. 47
2. 5
3. 40, 35, 30, 25
4. 5
5. 20
6. 49
7. 3, 3.30
8. cube
9. 46
10. 11 eleven
    12 twelve
    13 thirteen
11. 5 c
12. 6

WEEK 17 pages 34 – 35

Monday

1. A
2. 53
3. 12, 12.30
4. 10 c, 2 c, 10 c, 2 c
5. 17
6. 8
7. 4
8. Teacher check
9. 9
10. A

Tuesday

1. 10, 10.30
2. 50
3. 4
4. 8
5. 39
6. 48
7. 7
8. 11
9. sphere ✓ ✗
   cube ✗ ✓
10. 5

Wednesday

1. 3
2. 20
3. 2
4. 68
5. 7
6. A 15
   B 30
   C 35
7. Teacher check
8. B

---

9. 4
10. 4, 4.30

Thursday

1. 4
2. 58
3. 1, 1.30
4. 9
5. 6
6. 98
7. 312, 39, 51
8. 3
9. 8
10. A 2
    B 6
    C 12

Problem-solving

Monday Teacher check
Tuesday Teacher check
Wednesday Andrew
Thursday 2

Friday

1. 3
2. 86
3. 5
4. 79, 76
5. 16, 40, 48
6. 5, 5.30
7. 45
8. 59
9. 9
10. 4
11. triangle
12. A

WEEK 18 pages 36 – 37

Monday

1. 12
2. 30
3. 45, 50
4. 7
5. 3, 3.30
6. False
7. Teacher check
8. 40
9. 30
10. 10

Tuesday

1. 9, 9.30
2. 13
3. 13
4. 40
5. 4
6. 0
7. 30

---

8. 40
9. False
10. 37 30 + 7
    43 40 + 3
    34 30 + 7

Wednesday

1. 18
2. 2
3. True
4. 11
5. 6
6. A
7. 9, 50, 59
8. 1 one
   2 two
   3 three
   4 four
   5 five
   6 six
   7 seven
   8 eight
   9 nine
   10 ten
9. 94
10. 2, 2.30

Thursday

1. B
2. 50
3. 4
4. 11, 11.30
5. 87
6. 6
7. 3-D
8. cuboid
9. B, A
10. 8

Problem-solving

Monday 8
Tuesday 12
Wednesday 4
Thursday 3

Friday

1. A
2. True
3. 13
4. 8
5. 47
6. 5
7. 8, 8.30
8. 38
9. 20
10. 14
11. 6
12. 40

WEEK 19 pages 38 – 39

Monday

1. February 2nd
   April 4th
   March 3rd
   June 6th
   January 1st
   May 5th
2. 4
3. Teacher check
4. D
5. 2, 8
   4, 6
6. 5 c, 10 c, 5 c
7. Teacher check
8. 12
   12
9. 4
10. 69

Tuesday

1. Teacher check
2. 7
3. 90, 91
4. 13
   13
5. 4
   20
   24
6. 14
   24
7. 4
8. cylinder
9. 42, 49, 50
10. B

Wednesday

1. sand
2. winter
3. 8
4. 15
   25
5. 12
6. 22
7. 7
8. 15
9. 30. 20
10. 14
    14

Thursday

1. 30
2. 14
3. 17
4. 17
5. pencil
6. 18
7. (a) 5
   (b) 6
8. 14

---

9. 50 c
10. 16, 14

Problem-solving

Monday 3
Tuesday Saturday
Wednesday 3
Thursday 5

Friday

1. shoe
2. 29
3. 29
4. spring
5. 15
6. 8
7. 6
8. 16, 18
9. 6, 4
10. 50, 40
11. 70, 59, 61
12. cylinder

WEEK 20 pages 40 – 41

Monday

1. yes
2. yes
3. 9
4. Teacher check
5. 97, 99
6. ham
7. 2
8. 11
9. 9
10. 32

Tuesday

1. late
2. yes
3. 30
4. 50
5. True
6. 39
7. 28, 26
8. 8
9. 80
10. 15

Wednesday

1. no
2. Teacher check
3. 8
4. 3
5. 28, 30
6. 10, 11
7. 6 blocks in each tower
8. 10 7 + 2 + 1
   11 7 + 2 + 3
   12 7 + 2 + 1

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

9. circle   2-D
    cylinder   3-D
10. Friday

Thursday
1. A
2. Teacher check
3. True
4. 19, 20
5. 53
6. 2
7. 5   10 – 5
    6   10 – 3
    7   10 – 5
8. sphere
9. 12
10. 12

Problem-solving
Monday   2
            5
            10
Tuesday   Teacher
            check
Wednesday Teacher
            check
Thursday   7

Friday
1. 2
2. 38, 39
3. 4
4. Teacher check
5. 94, 96
6. 39
7. 2
8. cube   3-D
    square   2-D
9. 47
10. 50
11. 6
12. Teacher check

Monday
1. square
2. 5
3. 8
   8
4. 6
   2
5. Teacher check
6. 4
7. 7
8. autumn
9. 20 + 3
10. 7

Tuesday
1. Teacher check
2. rectangle
3. 8
4. 9
   9
5. 5
   4
6. 8
7. 10
8. 8
9. Teacher check
10. less than 1 metre

Wednesday
1. False
2. A
3. 44
4. 45
5. Monday
6. 10
   10
7. 50
8. 5 c
9. Teacher check
10. Teacher check

Thursday
1. Teacher check
2. 10
   10
3. Teacher check
4. less than 1 metre
   high
5. 6
6. Teacher check
7. 6
8. 10 + 4
9. 6
   4
10. 42

Problem-solving
Monday   5
Tuesday   32
Wednesday   8
Thursday   Teacher
            check

Friday
1. Teacher check
2. 8
3. 50 c
4. 10 c
5. 9
6. 9
7. Teacher check
8. Teacher check
9. False
10. 4

---

11. 3
12. C

Monday
1. Answers may vary
2. 10
   10
3. 3 o'clock
4. 12
5. 6
6. C, B, D
7. 10, 8
8. 47
9. 50
10. 5
    4

Tuesday
1. 6 o'clock
2. cylinder
3. 19
4. 30
5. True
6. 2
7. 2
8. Teacher check
9. Thursday
10. 28

Wednesday
1. 14
2. 7
3. 10
4. 3
5. 10
6. cuboid
7. yes
8. 32
9. True
10. 10 o'clock

Thursday
1. 20
2. 40
3. 8 o'clock
4. cube
5. no
6. 10   October
   12   December
   11   November
   9   September
7. Teacher check
8. 90
9. 20, 25
10. 5 squares

Problem-solving
Monday   12
Tuesday   2 apples

Wednesday   2 apples
             1 pear
Thursday   6 apples

Friday
1. 9
2. 54
3. 2nd
4. 30
5. yes
6. 12 o'clock
7. August
8. 42
9. 7
   7
10. cube
11. 8
12. 10

Monday
1. Teacher check
2. Teacher check
3. 2, 4
4. 4
5. 5 o'clock
6. April
7. 2, 1, 3
8. 20
9. 90
10. 70

Tuesday
1. 11 o'clock
2. 20 – 1   19
   30 – 1   29
   40 – 1   39
   50 – 1   49
3. 65
4. 7
5. 6
6. 8
   8
7. 51
8. 20c, 50c
9. 1
10. 1

Wednesday
1. 12
   12
2. 0
3. Broccoli
4. Chilli
5. 4
6. 2
7. A and C
8. B and C
9. 10
10. 1, 3, 5

Thursday
1. 14
2. B
3. C
4. 5 o'clock
5. 17
6. 88
7. 7 blocks in each
   tower
8. 7
9. 14
10. 7, 9

Problem-solving
Monday   December
Tuesday   rolo
Wednesday   25
Thursday   Teacher
            check

Friday
1. 24
2. July
3. 8
4. 40
5. 8 o'clock
6. 10
7. 18
8. Teacher check
9. Teacher check
10. 8
11. 8
12. True

Monday
1. roll
2. 1 hour
3. B
4. A
5. nineteen   19
   eighteen   18
   seventeen   17
   sixteen   16
6. 6
7. 5
8. 10
9. 12, 14, 16
10. 80, 76

Tuesday
1. 8 o'clock
2. 8.30
3. 8
4. 4
5. 4
6. 5
7. A
8. triangle

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

9. Wednesday
10. 3 squares

Wednesday
1. 8
2. 20
3. 3
4. circle
5. in front of
6. 1
7. 1.30
8. 9
9. The amount of juice in A and B is the same.
10. 89

Thursday
1. 6
2. $\frac{1}{2}$ an hour
3. $\frac{1}{2}$ an hour
4. 8
5. 5
6. eleven   11
   ten   10
   twelve   12
7. 16
8. 4 faces
9. 6
10. 73

Problem-solving
Monday   4
Tuesday   Teacher check
Wednesday   A 8
            B 6
Thursday   cube

Friday
1. Teacher check
2. 4
3. Teacher check
4. half an hour
5. 7
6. 6
7. C
8. C
9. 18
10. 8c + 8c + 8c = 24c
11. 49
12. 6

Monday
1. 6
2. Teacher check
   8
3. Teacher check

4. Teacher check
5. 12
6. 6 faces
7. 6
8. 10
9. 87, 58, 16
10. Wednesday

Tuesday
1. Teacher check
2. 3
3. 30
4. 40
5. 14
6. 77
7. 8
8. 20
9. 18
10. yes

Wednesday
1. 10
2. 10
3. 4
4. 5
5. 26
6. 8
7. 3
8. August
9. 43   40 + 3
   76   70 + 6
   95   90 + 5
10. 4

Thursday
1. 39, 41
2. 30
3. 5
4. square
5. True
6. 4, 8
7. 5, 9
8. 14
9. lighter than 1 kilogram
10. 4

Problem-solving
Monday   4
Tuesday   circle
Wednesday   18
Thursday   D

Friday
1. 50
2. 7
3. heavier than 1 kilogram
4. 8
5. 38
6. 5

7. 3 flowers
8. 14
9. 3
10. 70
11. 62, 77, 81
12 Thursday

Monday
1. 5 – 3
2. 6 + 4
3. 9
   9
4. 9
   9
5. 10
6. 6
7. 80
8. 2
9. 9
10. semicircle, rectangle, triangle

Tuesday
1. circle, rectangle, triangle, square
2. 4
3. less than 1 litre
4. 35, 56, 65, 78
5. 10
6. 18
7. 13
8. 6
9. 34, 39
10. 10
    4

Wednesday
1. 59
2. triangle
3. 94, 90, 86, 78
4. 60
5. 10
6. 6
7. 1 rectangle
8. 2 squares
9. 3 rectangles
10. 1, 2, 3

Thursday
1. 7
2. blue
3. 3
4. 3
5. 50
6. 10
   2
7. Teacher check
8. 14

9. 10 – 7
10. 4 rectangles
    4

Problem-solving
Monday   4
Tuesday   Monday
Wednesday   2
Thursday   4

Friday
1. 10
2. 66
3. 12
4. 5
5. Teacher check
6. Teacher check
7. 60
8. 78, 74, 71
9. 6 + 3
10. 30
11. more than 1 litre
12. 7

Monday
1. Teacher check
   8
2. bucket
3. 9
4. Teacher check
5. 30
6. 7
7. 6, 13, 20, 27
8. 25   20 + 5
   36   30 + 6
   29   20 + 9
   18   10 + 8
9. 10
10. 7, 8

Tuesday
1. 8
2. 3
3. 2
4. 40
5. more than 1 litre
6. 6
7. 11, 13
8. D
9. 70, 80
10. 3

Wednesday
1. 2
2. 2
3. 60
4. 30
5. 5
6. 80

7. 9, 11
8. 83
9. rectangle or pentagon
10. right

Thursday
1. 6
2. summer
3. Answers will vary
4. 14, 16
5. 6
6. 24
7. 34
8. 34
9. rectangle
10. 8

Problem-solving
Monday   4
Tuesday   Teacher check
Wednesday   9
Thursday   1, 1, 2

Friday
1. less than 1 litre
2. 10
3. 10
4. 11, 17
5. 6
6. 4
7. 32
8. 42
9. 50, 60
10. 10
11. 8
12. right

Monday
1. 9
2. 3
3. half past 7
4. 4
5. 14
6. 26
7. 36
8. 46
9. 46
10. 9

Tuesday
1. half past 1
2. 5
3. 3
4. 7
5. 0
6. 37
7. 47

8. 50
9. February 2nd month
   April 4th month
   January 1st month
   March 3rd month
10. Teacher check

Wednesday

1. 2 purple blocks
2. 19, 21
3. 11, 12, 13
4. B
5. 40
6. 8
7. 12
8. 30
9. 6 rectangles
10. half past 10

Thursday

1. 8
2. 6
3. 10
4. 7 o'clock
5. 8
6. A
7. 58, 59
8. 4 circles
9. A
10. 11

Problem-solving

Monday 3
Tuesday 4
Wednesday 5
Thursday 5

Friday

1. 5
2. 80, 81
3. 10
4. 13
5. 70
6. 10 o'clock
7. 12
8. 45
9. 55
10. 55
11. B
12. 11

WEEK 29 pages 58 – 59

Monday

1. 88
2. 3.30
3. 40, 42
4. 14
5. 14
6. 81
7. 10

10
8. 20
9. 10 – 4   6
   10 – 7   3
   10 – 6   4
10. A

Tuesday

1. 9.30
2. 10
3. 7
4. 90
5. cube   3-D
   square   2-D
6. 63
7. 7, 9
8. Thursday
9. 30
10. 7

Wednesday

1. 13
2. 12
3. Teacher check
4. C
5. 5
6. 3
7. 3
8. sphere
9. Teacher check
10. kilogram

Thursday

1. 11
2. 2
3. 7.30
4. rectangle
5. triangle
6. circle
7. Teacher check
8. 6
9. 39
10. A

Problem-solving

Monday 3
Tuesday 3rd
       1st
       2nd
Wednesday A
Thursday 20

Friday

1. 17
2. Teacher check
3. A
4. 5 c
5. 11.30
6. 10
7. 8
8. 29

---

9. B
10. 5
11. 15
12. 6

WEEK 30 pages 60 – 61

Monday

1. 4
2. 3
3. 88, 90
4. 6
5. 45
6. Teacher check
7. Teacher check
8. 9
9. 9
10. 38

Tuesday

1. 10
2. 7
3. 6 + 4   10
   5 + 6   11
   5 + 4   9
4. A   20
   B   25
5. 15
6. 59
7. 6
8. 7
9. 9 squares
10. 18 – 9 = 9

Wednesday

1. 5
2. 5, 12, 19, 26
3. 30
4. 71   70 + 1
   49   40 + 9
   94   90 + 4
   17   10 + 7
5. 15
6. quadrilateral
7. star
8. 7
9. 7
10. 60

Thursday

1. 89, 91
2. 8
3. 1
4. summer
5. B
6. B
7. more
8. A
9. 59
10. 70, 80

Problem-solving

Monday   Teacher
          check
Tuesday   4
Wednesday 6
Thursday 36

Friday

1. 9
2. 72, 73
3. Teacher check
4. B
5. 67
6. 80, 90
7. 7 + 5   12
   4 + 7   11
   8 + 2   10
8. square, triangle,
   rectangle
9. Saturday
10. 9
11. 4
12. 4

WEEK 31 pages 62 – 63

Monday

1. 6
2. 14
3. 14
   14
4. after
5. B
6. 3
7. 60
8. Teacher check
9. 49
10. Sunday

Tuesday

1. 3
2. 4 o'clock
3. 13
4. Tower S   3 units
   Tower T   7 units
5. 10
6. autumn
7. B
8. 17
9. Teacher check
10. 10

Wednesday

1. left
2. blue
3. 17, 19
4. 30
5. 7
6. C
7. 5

---

8. 7
9. 34, 26, 19, 31
10. 9

Thursday

1. 7 days
2. 98, 100
3. 11
4. 11 o'clock
5. 91
6. True
7. 12
8. 6
9. 5
10. 4 + 6 = 10

Problem-solving

Monday   straw
Tuesday   15
Wednesday   20
Thursday   5

Friday

1. spring
2. 7
3. 23, 25
4. 81
5. 3
6. 12
7. Teacher check
8. 6
9. 14
10. 16
11. 19
12. Teacher check

WEEK 32 pages 64 – 65

Monday

1. Circle with dot
2. 6
3. 7
4. 13
5. 14
6. 55
7. 13
8. 4
9. in front of
10. behind

Tuesday

1. Teacher check
2. fish
3. 11
4. 7
5. Teacher check
6. 5
7. 5
8. False
9. Wednesday
10. 4, 7

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

Wednesday
1. hash sign
2. 3
3. 5
4. 5
5. 10
6. June   6th month
    July   7th month
    August   8th month
7. 57
8. 77
9. 77
10. 11 o'clock

Thursday
1. 4, 3, 4
2. winter
3. 10 o'clock
4. 84
5. A
6. 10
7. 10
8. 20
9. 94
10. 1, 3, 5, 7

Problem-solving
Monday   12
Tuesday   20
Wednesday   2
Thursday   5

Friday
1. 13
2. 6
3. November   11th month
    December   12th month
    October   10th month
4. 72
5. 7
6. 7
7. 14
8. car
9. 5 o'clock
10. 76
11. True
12. 63

Monday
1. 4 + 8   12
   8 + 8   16
   2 + 8   10
2. 10
3. 10
4. 8
5. 35

6. 10
7. False
8. True
9. 14
10. 35

Tuesday
1. 10
2. April   4th month
    June   6th month
    May   5th month
3. 9
4. 9
5. 8
6. A
7. 11
8. A
9. 8
10. litre

Wednesday
1. house
2. 35
3. 75, 85
4. 14
5. 2
6. 6
7. 12
8. 18
9. Teacher check
10. 9

Thursday
1. 9
2. 84, 78, 90, 94
3. 1, 3, 5, 7, 9
4. 2
5. 40
6. 32
7. 13
8. 5
9. 7 faces
10. 14

Problem-solving
Monday   Teacher check
Tuesday   2
Wednesday   60
Thursday   14

Friday
1. B
2. B
3. 14
4. 18
5. 12
6. 5
7. 45
8. 10

9. 10
10. December
11. 8
12. 24

Monday
1. Teacher check
2. 25
3. 20
4. 40
5. 48
6. 97
7. 14
8. 7
9. 60, 50
10. 95

Tuesday
1. 10
2. 1
3. 30
4. 39, 71, 97. 90
5. 12
6. A
7. 32, 34
8. 4
9. Teacher check
10. 16   10 + 6
    36   30 + 6
    26   20 + 6
    46   40 + 6

Wednesday
1. 38, 40
2. 17
3. 0
4. 2
5. 6
6. Teacher check
7. Teacher check
8. Teacher check
9. 3
10. 23

Thursday
1. 5
2. True
3. Teacher check
4. 12   5 + 2 + 5
    13   5 + 3 + 5
    14   5 + 4 + 5
5. 30, 60
6. False
7. 50 and 50
8. 3
9. 3
10. Teacher check

Problem-solving
Monday   3
Tuesday   67
Wednesday   44
Thursday   2 apples

Friday
1. 59
2. 4
3. 1
4. 5
5. 78, 65, 57
6. 12   2 + 3 + 7
    13   2 + 3 + 8
    14   2 + 3 + 9
7. 10
8. 80, 60
9. 28   30 – 2
    37   40 – 3
    63   70 – 7
10. 8
11. 8
12. Teacher check

Monday
1. 4, 2, 1, 3
2. 3
3. 4 o'clock
4. 10
5. 40
6. False
7. left
8. 99
9. 86
10. C

Tuesday
1. 6.30
2. 4, 2, 3, 1
3. 11
4. odd
5. 50
6. 15
7. 15
8. 98
9. 12 – 7
10. Teacher check

Wednesday
1. 60
2. even
3. True
4. 3, 9
5. 6, 0
6. 11 – 7
7. 18
8. 16
9. 10.30
10. 38

Thursday
1. 70
2. 20
3. 20
4. 10 – 7
5. 4.30
6. 18
7. Teacher check
8. 26
9. 44
10. 6

Problem-solving
Monday   7
Tuesday   boys
Wednesday   Teacher check
Thursday   12

Friday
1. 16
2. 50
3. 36
4. 15
5. 15
6. 8 o'clock
7. even
8. 13 – 7
9. 80
10. 5
11. 1, 2, 3, 4
12. 9

Monday
1. B
2. 26
3. 6
4. 9.30
5. 20
6. 20
7. 9
8. 9
9. B
10. Teacher check

Tuesday
1. 5.30
2. B
3. 49
4. 9
5. Teacher check
6. 63
7. marbles
8. 12
9. 7
10. 6

NEW WAVE MENTAL MATHS (1st Class Book) – Answers

Wednesday
1. 14
2. 4
3. 50
4. Teacher check
5. 11
6. 3
7. 11
8. Teacher check
9. Teacher check
10. 4

Thursday
1. hash sign
2. cube
3. Teacher check
4. 13
5. 35, 70, 80, 90
6. 12
7. 16
8. right
9. 18
10. 18

Problem-solving
Monday   4
Tuesday   16
Wednesday 2, 1
Thursday   Teacher check

Friday
1. Teacher check
2. 17
3. 8
4. 6
5. C
6. 8 o'clock
7. 18
8. 6 circles
9. Teacher check
10. 12, 16, 20, 24
11. no
12. 12

Monday
1. Teacher check
2. 6
3. June
4. Teacher check
5. Teacher check
6. 3
7. 11
8. 10
9. 8
10. 18

Tuesday
1. 4
2. February
3. 5
4. 6
5. 47
6. 16
7. 7
8. Teacher check
9. 8
10. Teacher check

Wednesday
1. Teacher check
2. 10
3. 10
4. 4
5. 3 faces
6. 25
7. 20
8. 21
9. 10
10. 6 + 6, 5 + 7

Thursday
1. 4
2. 8
3. Teacher check
4. 1
5. 2
6. 15
7. 5
8. Teacher check
9. 6
10. 100

Problem-solving
Monday   Teacher check
Tuesday   54
Wednesday 3, 1
Thursday   6.30

Friday
1. 8
2. 6
3. 12
4. Saturday
5. 25
6. Monday
7. 37
8. 1 + 8, 4 + 5
9. 12
10. Teacher check
11. 4
12. 7

Monday
1. 8
2. 87
3. 7
4. 50
5. 11 o'clock
6. 12
7. fish
8. 87
9. 3, 7, 9, 15
10. more than 1 kg

Tuesday
1. 6.30
2. 8
3. 8
4. 20
5. 88
6. 4
7. 8
8. 12   5 + 4 + 3
    13   4 + 3 + 6
    14   5 + 4 + 5
9. 80
10. 4 cars

Wednesday
1. 6
2. 60
3. 6, 10, 8
4. 7
5. more than 1 m long
6. 10
7. 59
8. 10 spiders
9. 20
10. 10.30

Thursday
1. Teacher check
2. 20
3. 7, 13
4. 7
5. more than 1 L
6. 35
7. 9
8. 79
9. 30
10. A

Problem-solving
Monday   Teacher check
Tuesday   8
Wednesday 15
Thursday   16

Friday
1. 7
2. 6, 8
3. 7
4. 6
5. 5 o'clock
6. car
7. 7
8. 98
9. 50
10. 7
11. 18
12. 8

Monday
1. A
2. 44
3. 4
4. 10.30
5. June
6. 4
7. 17
8. 12   5 + 5 + 2
    13   6 + 5 + 2
    14   7 + 5 + 2
9. 10
10. Teacher check

Tuesday
1. 10 + 5, 5 + 10
2. 15
3. 2
4. 10
5. November
6. 11, 13
7. True
8. 35
9. 29
10. 15

Wednesday
1. Teacher check
2. 64
3. 3
4. March
5. 25
6. 5 squares
7. 5
8. 98, 100
9. 12
10. 8.30

Thursday
1. 6 faces
2. 8
3. 49
4. 14
5. August

6. 99
7. 20
8. 1
9. 8 + 8
10. Teacher check

Problem-solving
Monday   Teacher check
Tuesday   10
Wednesday   A 7
           B 3
Thursday   9

Friday
1. December
2. 12
3. December
4. 18
5. 4 o'clock
6. 22
7. 10 triangles
8. 4
9. 5
10. 31
11. 11   0 + 8 + 3
    12   2 + 5 + 5
    15   6 + 8 + 1
12. 10

Monday
1. 4
2. 58
3. 7.30
4. 12
5. 5
6. 10
7. 5
8. 10
9. 2
10. 13

Tuesday
1. 30
2. Teacher check
3. 1 January
4. star
5. 15
6. 10
7. 10
8. 8
9. 14
10. 13

Wednesday
1. Teacher check
2. 5   10 – 5
   6   10 – 4
   7   10 – 3

3. 16
4. 8
5. sphere
6. 2
7. 68
8. 11
9. 11
10. 3

Thursday

1. cube
2. 4
3. 48, 59, 43, 48, 56
4. 30
5. 16
6. 10
7. 6
8. 11
9. 15
10. Tuesday

Problem-solving

Monday   5
Tuesday   7
Wednesday   C
Thursday   A

Friday

1. less than 1 kg
2. 8, 6, 2
3. fish
4. 6 o'clock
5. 12
6. 46
7. 55
8. 18
9. 9
10. 20
11. C
12. 6