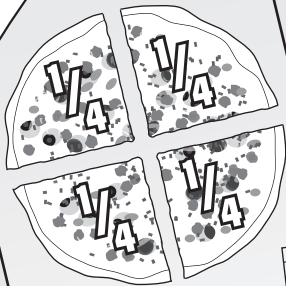
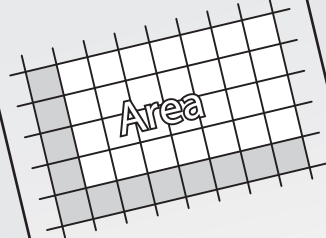
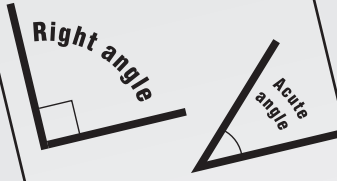


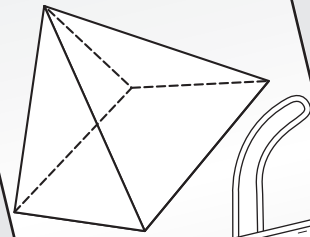
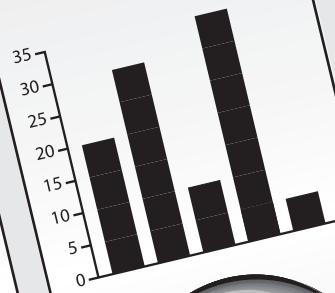
New wave mental maths



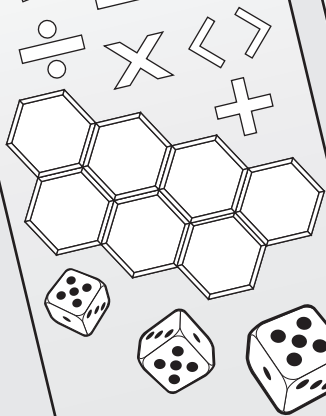
- $1 \times 4 = 4$
- $2 \times 4 = 8$
- $3 \times 4 = 12$
- $4 \times 4 = 16$
- $5 \times 4 = 20$
- $6 \times 4 = 24$
- $7 \times 4 = 28$
- $8 \times 4 = 32$
- $9 \times 4 = 36$
- $10 \times 4 = 40$



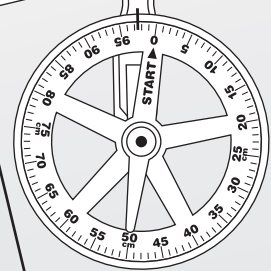
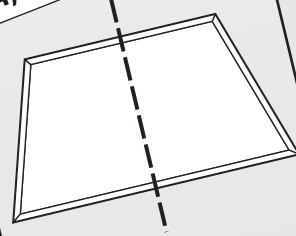
0.25, 0.5, 0.75



SEPTEMBER						
SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				



24, 34, 44, 54, _____



How did you do?

Eddy Krajcar and Lisa Tiivel



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CONCEPT DEVELOPMENT – Week by Week Year 4/Primary 5 Book

WEEK1

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – division
Fractions

ALGEBRA

Number patterns
Odd and even numbers

SPACE AND SHAPE

2-D shape

MEASURES

Length
Time (telling)
Time (days, months, years, calendar)

WEEK2

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – division
Fractions

ALGEBRA

Number patterns
Odd and even numbers

SPACE AND SHAPE

2-D shape
Rotation

MEASURES

Length
Time (telling)
Time (days, months, years, calendar)

WEEK3

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – division
Fractions

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape

MEASURES

Length
Time (telling)
Time (days, months, years, calendar)
Money

WEEK4

NUMBER

Place value
Rounding
Basic number facts – addition

Basic number facts – subtraction
Basic number facts – division

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape

MEASURES

Length
Weight
Time (telling)
Time (days, months, years, calendar)
Length
Money

WEEK5

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – division
Fractions

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Lines (horizontal/vertical)

MEASURES

Length
Area
Time (telling)
Time (days, months, years, calendar)
Money

WEEK6

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – division

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Rotation
Lines (horizontal/vertical)

MEASURES

Length
Time (telling)
Time (days, months, years, calendar)
Money

WEEK7

NUMBER

Place value

Rounding

Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Rotation
Lines (horizontal/vertical)

MEASURES

Length
Time (telling)
Time (days, months, years, calendar)
Money

WEEK8

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Rotation
Lines (horizontal/vertical)

MEASURES

Length
Time (telling)
Time (days, months, years, calendar)
Money

WEEK9

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Lines (horizontal/vertical)

MEASURES

Length

CONCEPT DEVELOPMENT – Week by Week Year 4/Primary 5 Book

Time (telling)
Time (days, months, years, calendar)
Money

WEEK10

NUMBER

Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Rotation
Lines (horizontal/vertical)

MEASURES

Length
Time (telling)
Time (days, months, years, calendar)
Money

WEEK11

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Rotation
Lines (horizontal/vertical)

MEASURES

Length
Capacity
Time (telling)
Time (days, months, years, calendar, dates)
Time (reading timetables)
Money

DATA

Reading tables

WEEK12

NUMBER

Place value

Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division

ALGEBRA

Patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Rotation
Lines (horizontal/vertical)

MEASURES

Length
Weight
Capacity
Time (telling)
Time (days, months, years, calendar)
Time (reading tables)
Money

DATA

Reading tables

WEEK13

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Lines (horizontal/vertical)

MEASURES

Length
Weight
Capacity
Time (telling)
Time (days, months, years, calendar, date)
Money

DATA

Chance

WEEK14

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry

MEASURES

Length
Weight
Time (telling)
Time (days, months, years, calendar)
Money

DATA

Representing data on graphs

WEEK15

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Addition within 999
Fractions

ALGEBRA

Patterns

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Rotation

MEASURES

Length
Weight
Capacity
Time (telling)
Time (days, months, years, calendar)
Money

DATA

Representing data on graphs
Chance

WEEK16

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Number patterns

SPACE AND SHAPE

CONCEPT DEVELOPMENT – Week by Week Year 4/Primary 5 Book

2-D shape
3-D shape
Tessellation
Symmetry

MEASURES

Length
Area
Weight
Capacity
Time (telling)
Time (days, months, years, calendar)
Money

DATA

Reading tables
Chance

WEEK17

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Lines (horizontal/vertical)
Rotation

MEASURES

Length
Area
Weight
Capacity
Time (telling)
Time (days, months, years, calendar)
Time (reading timetables)
Money

DATA

Reading tables
Chance

WEEK18

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Rotation
Lines (horizontal/vertical)

MEASURES

Length
Area
Weight
Capacity
Time (telling)
Time (days, months, years, calendar)
Time (renaming hours/minutes)
Money

DATA

Chance

WEEK19

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Lines (horizontal/vertical)

MEASURES

Length
Weight
Capacity
Time (days, months, years, calendar)
Time (Renaming hours/minutes)
Time (reading timetables)
Money

DATA

Reading tables
Representing data on graphs
Chance

WEEK20

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Addition within 999
Fractions

ALGEBRA

Patterns

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (horizontal/vertical)

MEASURES

Length
Area
Weight
Capacity
Time (days, months, years, calendar)
Time (renaming hours/minutes)
Time (reading timetables)
Money

DATA

Reading tables
Chance

WEEK21

NUMBER

Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Lines (parallel)
Angles (rotation)

MEASURES

Length
Area
Weight
Capacity
Time (calendar)
Money

DATA

Chance

WEEK22

NUMBER

Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

CONCEPT DEVELOPMENT – Week by Week Year 4/Primary 5 Book

2-D shape
3-D shape
Tessellation
Symmetry
Lines (parallel)
Angles (rotation)

MEASURES

Length
Area
Weight
Capacity
Money

DATA

Chance

WEEK23

NUMBER

Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Subtraction within 999
Fractions

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (parallel)
Angles/Rotation

MEASURES

Length
Area
Weight
Capacity
Time (days, months, years, calendar)
Money

DATA

Chance

WEEK24

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Subtraction within 999
Fractions
Decimals

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Lines (parallel)
Angles/Rotation

MEASURES

Length
Area
Weight
Time (days, months, years, calendar)
Money

DATA

Reading graphs
Chance

WEEK25

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Subtraction within 99
Fractions
Decimals

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Lines (horizontal/vertical/parallel)

MEASURES

Length
Time (days, months, years, calendar, date)
Money

DATA

Chance

WEEK26

NUMBER

Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions
Decimals

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Angles/Rotation

MEASURES

Weight
Time (days, months, years, calendar)
Money

DATA

Reading graphs

Chance

WEEK27

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions
Decimals

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (parallel)
Angles/Rotation

MEASURES

Length
Area
Weight
Time (days, months, years, calendar)
Money

WEEK28

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions
Decimals

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Lines (horizontal/parallel/vertical)
Angles

MEASURES

Weight
Time (days, months, years, calendar)
Money

DATA

Reading graphs

WEEK29

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions
Decimals

CONCEPT DEVELOPMENT – Week by Week Year 4/Primary 5 Book

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (parallel)
Angles/Rotation

MEASURES

Length
Area
Weight
Time (days, months, years, calendar)
Time (reading timetables)
Money

WEEK30

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Fractions
Decimals

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Length
Weight
Time (days, months, years, calendar)
Time (reading timetables)
Money

WEEK31

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – TU x U
Fractions
Decimals

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Length

Area
Weight
Capacity
Time (days, months, years, calendar)
Money

DATA

Reading graphs
Chance

WEEK32

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – TU x U
Fractions
Decimals

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Weight
Capacity
Time (days, months, years, calendar)
Money

DATA

Chance

WEEK33

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – TU x U
Division – TU ÷ U
Fractions
Decimals

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Weight
Capacity
Time (telling)
Time (days, months, years, calendar)

Money

DATA

Reading graphs

WEEK34

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – TU x U
Division – TU ÷ U
Fractions
Decimals

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Lines (horizontal/vertical)
Angles

MEASURES

Length
Weight
Time (telling)
Time (days, months, years, calendar)
Time (reading timetables)
Money

DATA

Reading tables
Chance

WEEK35

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – TU x U
Division – TU ÷ U
Fractions
Decimals

ALGEBRA

Number patterns

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Length
Time (telling)
Time (days, months, years, calendar)
Money

DATA

Chance

CONCEPT DEVELOPMENT – Week by Week Year 4/Primary 5 Book

WEEK36

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – $TU \times U$
Division – $TU \div U$
Fractions
Decimals

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Length
Capacity
Time (telling)
Time (days, months, years, calendar, date)
Time (reading timetables)
Money

DATA

Reading tables
Chance

WEEK37

NUMBER

Place value
Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – $TU \times U$
Division – $TU \div U$
Fractions
Decimals

ALGEBRA

Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (horizontal/parallel/vertical)
Angles

MEASURES

Length
Area
Time (telling)
Money

DATA

Reading graphs

WEEK38

NUMBER

Place value

Rounding
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – $TU \times U$
Division – $TU \div U$
Fractions
Decimals

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Tessellation
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Time (telling)
Time (days, months, years, calendar)
Money

DATA

Chance

WEEK39

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division
Multiplication – $TU \times U$
Division – $TU \div U$
Fractions
Decimals

ALGEBRA

Number patterns
Number sentences

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Length
Area
Time (renaming hours/minutes)
Money

DATA

Chance

WEEK40

NUMBER

Place value
Basic number facts – addition
Basic number facts – subtraction
Basic number facts – multiplication
Basic number facts – division

Multiplication – $TU \times U$
Division – $TU \div U$
Fractions
Decimals

SPACE AND SHAPE

2-D shape
3-D shape
Symmetry
Lines (horizontal/parallel/vertical)
Angles/Rotation

MEASURES

Weight
Time (telling)
Time (days, months, years, calendar)
Time (reading timetables)
Money

DATA

Chance

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

<p>WEEK 1 pages 2 – 3</p> <p>Monday</p> <ol style="list-style-type: none"> 5:10 <i>or</i> 10 past 5 10 6 circle 2 6 10 6 10 7 7 365 14 Teacher check 5 100 cm triangle 8 odd 50 <p>Tuesday</p> <ol style="list-style-type: none"> 7:20 <i>or</i> 20 past 7 8 20 10 2 4 86 8 1 5 cm 0 7 60 square 20 10 even 200 632 <p>Wednesday</p> <ol style="list-style-type: none"> 2:25 <i>or</i> 25 past 2 20 8 37 3 4 16 square 2 3 365 24 2 1 	<ol style="list-style-type: none"> 4 12 rectangle 6 70 275 <p>Thursday</p> <ol style="list-style-type: none"> 10:05 <i>or</i> 5 past 10 10 8 triangle 6 5 6 18 m 4 10 2 cm 7 60 circle 9 10 763 80 <p>Friday test – page 82</p> <ol style="list-style-type: none"> 6:10 <i>or</i> 10 past 6 8 19 10 4 365 100 cm 6 2 even rectangle 4 17 odd 14 semicircle 4 14 m 5 triangle 24 525 8 60 	<p>WEEK 2 pages 4 – 5</p> <p>Monday</p> <ol style="list-style-type: none"> 4:05 <i>or</i> 5 past 4 10 20 9 2 5 40 30 odd true triangle cm 4 cm Autumn 365 52 17 167 12 78 <p>Tuesday</p> <ol style="list-style-type: none"> 8:20 <i>or</i> 20 past 8 30 15 9 10 1 4 14 rectangle even 1 m hexagon square 11 14 60 24 4 1 <p>Wednesday</p> <ol style="list-style-type: none"> 5:10 <i>or</i> 10 past 5 6 87 10 10 15, 25 12 0 3 11 10 179 odd oval 	<ol style="list-style-type: none"> 4 triangle 12 48 14 60 <p>Thursday</p> <ol style="list-style-type: none"> 11:25 <i>or</i> 25 past 11 37 10 odd 366 7 83 14 20 10, 25 2 10 6 (b) hexagon 11 7 100 6 3 352 <p>Friday test – page 82</p> <ol style="list-style-type: none"> 11:20 <i>or</i> 20 past 11 20 2 2 366 litre 20 Autumn 10 14 10 24 7 13 6 odd 30 60 18 6 147 square 25 6 15 	<p>WEEK 3 pages 6 – 7</p> <p>Monday</p> <ol style="list-style-type: none"> 5 past 2 60 tens 30 40 1 9 148 30 before Teacher check 13 20 6 semicircle 4 cm 600 100 cm £6.00 4 <p>Tuesday</p> <ol style="list-style-type: none"> 10 past 10 40 5 31 hexagon 70 10 after 2 20 70 Teacher check 50 triangular prism 100 cm Monday 5 cm 6 50 300 <p>Wednesday</p> <ol style="list-style-type: none"> 20 past 8 4 3 21 84 9 20 Teacher check 50 rectangle 11 4 5p cuboid
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NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

15. before	WEEK 4 pages 8 – 9	15. 427	WEEK 5 pages 10 – 11	15. vertical
16. Thursday	Monday	16. 3	Monday	16. 16
17. 900	1. 10 past 5	17. 2	1. 25	17. sphere
18. 30	2. 20	18. 60p	2. 12	18. 5
19. 50	3. 500	19. 2	3. 16	19. 29
20. 30	4. 9	20. 14	4. 2	20. 500
Thursday	5. 100s	Thursday	5. 4	Thursday
1. 25 past 5	6. Teacher check	1. 20 past 8	6. £5.00	1. 45 minutes
2. 50	7. £2.00	2. 16	7. 247	2. 40
3. 6	8. 2	3. £3.50	8. 26	3. 4
4. 3	9. 9	4. 12	9. 11	4. 168
5. 30	10. pyramid	5. 15	10. 5	5. 4
6. oval	11. 13	6. 60	11. you were 3	6. 30p
7. 12	12. 100	7. 5, 11	12. 800	7. 24
8. 6	13. 4	8. 100s	13. 6	8. £4.50
9. 81	14. 9	9. triangular prism	14. 18	9. 10
10. after	15. 4	10. 600	15. m	10. 12
11. 278	16. 40p	11. 100 cm	16. vertical	11. 394
12. 300	17. 3	12. oval	17. hexagon	12. 14
13. m	18. 6	13. 6	18. Wednesday	13. you were a baby
14. pyramid	19. hexagon	14. 13	19. 20	14. spring
15. hexagon	20. Sunday	15. 3	20. 862	15. 80
16. 3	Tuesday	16. 12	Tuesday	16. 100
17. 40	1. 25 past 3	17. 6, 10	1. 15 minutes	17. 3
18. 60	2. 6	18. 7	2. 8	18. 6
19. 16	3. 8	19. 2 cm	3. 30	19. yes
20. 40	4. 6	20. Teacher check	4. 16	20. 12
Friday test – page 83	5. 15	Friday test – page 83	5. £10.00	Friday test – page 84
1. 20 past 12	6. 80	1. 5 past 10	6. 8	1. 15
2. 30	7. 4 cm	2. 12	7. 100	2. 8
3. after	8. 50p	3. 9	8. 3	3. 16
4. 70	9. 6	4. oval	9. triangular prism	4. 272
5. 30	10. 4	5. Thursday	10. 14	5. Easter
6. 70	11. 9	6. 7	11. hexagon	6. 90
7. 5	12. 3	7. 15	12. 3	7. 12
8. 6	13. Teacher check	8. 5, 11	13. 80p	8. m
9. 283	14. 1000 g	9. 4	14. £1.50	9. cuboid
10. 3	15. 4	10. Teacher check	15. 6	10. £2.50
11. 1 m	16. 10	11. 20	16. 5	11. 4
12. Thursday	17. 15	12. Saturday	17. 21	12. 900
13. 40	18. 26	13. 2	18. dinosaurs	13. 2
14. triangle	19. 5	14. 2 cm	19. April	14. 15
15. 53	20. 100s	15. 60	20. horizontal	15. you were 2
16. cm	Wednesday	16. pyramid	Wednesday	16. 15
17. 20	1. 5 past 11	17. 14	1. 30 minutes	17. 1
18. cone	2. 12	18. £4.50	2. 8	18. 6
19. 12	3. 9	19. 4, 10	3. £14.50	19. horizontal
20. 2	4. 70	20. 45p	4. 20	20. 8
21. hexagon	5. 7	21. Teacher check	5. morning	21. hexagon
22. Saturday	6. 5	22. 4	6. 8	22. 18
23. 500	7. 12	23. 60p	7. 88	23. 12
24. 20	8. Thursday	24. 10	8. semicircle	24. £28.00
25. 10	9. 10	25. 10s	9. 13	25. 8
	10. 10s		10. 20	
	11. 3		11. 6	
	12. cube		12. 30	
	13. Teacher check		13. cm	
	14. Teacher check		14. 325	

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

WEEK 6 pages 12 – 13

Monday

1. 60
2. 3
3. £4.00
4. 3
5. clockwise
6. 6
7. 90
8. March
9. Sunday
10. 30
11. £5.00
12. 40
13. kg
14. 28
15. 2
16. 8
17. 6
18. 4
19. cone
20. 4

Tuesday

1. 30
2. 4
3. 3
4. 10
5. 12
6. 4
7. 2
8. square pyramid
9. 6
10. 12
11. 3
12. breakfast
13. 17
14. 7
15. vertical
16. 232
17. 9
18. 15
19. 2
20. 10

Wednesday

1. 15
2. 12
3. Thursday
4. 8
5. 6
6. 20
7. £6.50
8. 700
9. 5p
10. 8
11. Tuesday
12. 6
13. 6
14. semicircle

15. anticlockwise

16. 2
17. 3
18. 50
19. no
20. 3

Thursday

1. 45
2. 6
3. £5.50
4. 11
5. 4
6. sphere
7. 20
8. 12
9. 8
10. 15
11. 10p
12. 100
13. £5.40
14. spring
15. 200
16. 175
17. 5
18. 10
19. 30
20. 4

Friday test – page 84

1. 45
2. 12
3. 50
4. 8
5. 5p
6. March
7. 400
8. 6
9. 3
10. 40
11. 5
12. 12
13. £8.50
14. 14
15. 12
16. £10.00
17. 14
18. 80
19. Saturday
20. clockwise
21. kg
22. 30
23. 3
24. hexagon
25. 6

WEEK 7 pages 14 – 15

Monday

1. 2.35 or 25 to 3
2. Tuesday
3. horizontal
4. 4 cm
5. cm
6. Teacher check
7. anticlockwise
8. 50
9. 7
10. 10
11. 130
12. 18
13. hexagon
14. 7
15. 2
16. 5
17. 23
18. 16
19. 199
20. 27

Tuesday

1. 7.50 or 10 to 8
2. 100
3. clockwise
4. 6
5. 11
6. 21
7. 12
8. m
9. 12
10. vertical
11. cylinder
12. 4
13. £10.00
14. 900
15. 32
16. £10.20
17. 2
18. 300
19. 4
20. £16.00

Wednesday

1. 4.40 or 20 to 5
2. 2
3. 15
4. 9
5. 12
6. summer
7. 20
8. 4
9. 170
10. 200
11. 3
12. 10
13. triangular prism
14. clockwise

15. 6

16. 14
17. £1.50
18. hexagon
19. Teacher check
20. 3

Thursday

1. 2.55 or 5 to 3
2. 4
3. 5
4. 8
5. hexagon
6. 2
7. 7
8. cm
9. cube
10. anticlockwise
11. 173
12. 50
13. 7
14. 9
15. £6.50
16. 7
17. April
18. 200
19. 20
20. 8

Friday test – page 85

1. 2.35 or 25 to 3
2. vertical
3. 4
4. Teacher check
5. 6
6. cylinder
7. cm
8. 10
9. Teacher check
10. 3
11. anticlockwise
12. 16
13. 199
14. hexagon
15. 6
16. 10
17. 12
18. 20
19. 4
20. 6
21. 18
22. £9.00
23. May
24. £3.50
25. 17

WEEK 8 pages 16 – 17

Monday

1. 3.55 or 5 to 4
2. 7
3. 5
4. cuboid
5. Teacher check
6. 3
7. 6
8. 1 m 25 cm
9. Monday
10. 10
11. 45
12. 7
13. 12
14. 38
15. 5
16. 85
17. 4
18. 4
19. 140
20. Teacher check

Tuesday

1. 10.35 or 25 to 11
2. 2
3. 10
4. 9
5. 9
6. 40
7. 14
8. 2
9. 600
10. 5
11. 120
12. 1 m 42 cm
13. 4 cm
14. 50
15. oval
16. Teacher check
17. May
18. 5
19. horizontal
20. 6

Wednesday

1. 1.50 or 10 to 2
2. 4
3. kilogram
4. 800
5. 40
6. Teacher check
7. 1 m 54 cm
8. Teacher check
9. gram
10. 8
11. 3
12. cone
13. 6
14. 15

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

<p>15. 228 16. 13 17. 100 18. 17 19. 15 20. 120</p> <p>Thursday</p> <p>1. 4.40 <i>or</i> 20 to 5 2. 30 3. 1 4. 41 5. 5 6. 5 7. cylinder 8. 3 9. 8 10. 120 11. 25 12. £9.50 13. litres 14. semicircle 15. 15 16. 120 17. 15 18. anticlockwise 19. Teacher check 20. St George's Day</p> <p>Friday test – page 85</p> <p>1. 2.50 <i>or</i> 10 to 3 2. 1 m 34 cm 3. Christmas Day 4. 1 m 5. 6 6. 20 7. cone 8. 476 9. 100 10. hexagon 11. Teacher check 12. 13 13. 351 14. oval 15. 800 16. 900 17. pyramid 18. afternoon 19. £7.50 20. 6 21. 1 each 22. 15 23. 35 24. clockwise 25. 15</p>	<p>WEEK 9 pages 18 – 19</p> <p>Monday</p> <p>1. 25 to 9 2. 10 3. no 4. Teacher check 5. 8 6. cone 7. 2 m 35 cm 8. 13 9. 8 10. 900 11. 16 12. 18 13. £13.30 14. 3 15. 25 16. September 17. 20 18. oval 19. 6 20. 345</p> <p>Tuesday</p> <p>1. 10 to 11 2. 140 3. 30 4. 80 5. 81 6. 94 7. 4 8. pyramid 9. Friday 10. Teacher check 11. kilograms 12. 4 m 59 cm 13. 10s 14. 38 15. 20 16. 4 17. 500 18. 11 19. cylinder 20. 12</p> <p>Wednesday</p> <p>1. 20 to 3 2. 5 3. 7 4. hexagon 5. Spring 6. 40 7. £8.50 8. 5 9. Teacher check 10. 9 m 21 cm 11. 8 12. triangle 13. 60</p>	<p>14. 17 15. 40p 16. £9.00 17. 5 18. 130 19. 5 20. 8</p> <p>Thursday</p> <p>1. 5 to 1 2. 50 3. 70 4. 2 5. 24 6. 90 7. hexagon 8. 20 9. kilogram 10. 24 11. 17 12. 1 13. vertical 14. cube 15. 5 16. 3 17. 9 18. litres 19. Teacher check 20. morning</p> <p>Friday test – page 86</p> <p>1. 10 to 4 2. cylinder 3. 1 4. 20 5. 100s 6. 170 7. 6 8. Teacher check 9. 4 10. morning 11. 2 m 55 cm 12. 49 13. 2 14. 3 15. 900 16. 17 17. 6 18. £6.50 19. £7.00 20. 6 21. 6 22. 8 23. 200 24. litres 25. hexagon</p>	<p>WEEK 10 pages 20 – 21</p> <p>Monday</p> <p>1. 20 to 4 2. 4 3. 11 4. 12 5. triangle 6. horizontal 7. oval 8. 6 9. 45 10. 500 11. 30 12. 30 13. 3 cm 65 cm 14. litre 15. 140 16. 10 17. 6 18. 80 19. 35 20. 5</p> <p>Tuesday</p> <p>1. 5 to 6 2. 8 3. 35 4. cylinder 5. 50 6. kilogram 7. 120 8. 9 9. 4 10. 6 11. 7 12. 25 13. cube 14. 50p 15. 6 16. clockwise 17. Teacher check 18. 50 19. 5 m 63 cm 20. 110</p> <p>Wednesday</p> <p>1. 10 to 11 2. 25 3. 12 4. 100 5. 7 6. 4 7. 6 8. 3 9. 14 10. Teacher check 11. 900 12. 130 13. 1</p>	<p>14. 8 15. £1.50 16. yes 17. 7 18. Teacher check 19. 7 m 42 cm 20. 14</p> <p>Thursday</p> <p>1. 25 to 12 2. 7 3. 8 4. 185 5. 11 6. cone 7. Teacher check 8. 9 m 62 cm 9. 70 10. no 11. 6 12. 2 13. 16 14. 15 15. 70 16. 6 17. 20 18. 15 19. 6 20. 8</p> <p>Friday test – page 86</p> <p>1. 25 to 12 2. 20 3. Teacher check 4. Teacher check 5. 6 6. 6 7. 529 8. 130 9. 5 10. semicircle 11. 6 12. kilogram 13. 5 m 53 cm 14. no 15. 4 16. 900 17. cube 18. 14 19. 5 20. anticlockwise 21. £13.50 22. 90 23. 1 24. 6 25. horizontal</p>
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NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

WEEK 11 pages 22 – 23

Monday

- 25 to 3
- 13
- 8
- 12
- triangular prism
- 1 hr 10 min
- 
- 25
- cylinder
- 16
- 24
- triangle
- 125p
- 1000
- 30
- May
- 2
- 5
- triangle
- 100

Tuesday

- 5 to 11
- 9
- 4
- 23
- June
- 30
- 5
- Teacher check
- hexagon
- 3
- 5
- P.E.
- Drama
- Art and PSHE
- 180
- 20
- cylinder
- 3
- 21
- cuboid

Wednesday

- 10 to 6
- 9
- 300
- 3
- Teacher check
- 6
- 11
- 18
- cone
- cuboid
- 13
- Teacher check
- 255p
- 412

15. vertical

- 9
- 33
- 700
- 90
- 30

Thursday

- 20 to 9
- (b) BB
- 6
- Teacher check
- 101
- 10
- 700
- 1 hr 20 min
- 1000
- units
- cone
- 4
- 80
- 1 km
- 27
- 20 km
- 15
- circle, circle
- 12
- 7

Friday test – page 87

- 10 to 9
- 13
- Teacher check
- 15
- 6
- 
- 18
- 11
- 1000
- 1 hr 30 min
- 80
- August
- no
- 1
- 8
- 195p
- triangular prism
- 5
- 11
- 16
- 300
- hexagon
- 500
- 10 km
- 5

WEEK 12 pages 24 – 25


Monday

- Teacher check
- circle, square
- 12
- hexagon
- 14
- lighter
- 303
- 10
- 32
- £2.00
- 19
- 700
- square pyramid
- 4
- 14
- 1 hour 30 min
- 1000 mL
- £2.75
- 36
- 263p


Tuesday

- Teacher check
- 2
- cube
- 13
- 5
- 5
- horizontally
- 100s
- 17
- 20
- 1 hour 40 min
- 5
- 349p
- 14
- £4.00
- 28
- heavier
- 6
- 400
- (c) 100 m

Wednesday

- Teacher check
- 
- 10
- 5
- 3 cm
- 6
- 11
- vertical
- 1000
- yes
- 25
- £4.00
- 100p
- £2.00
- 770
- 500
- 4
- 3
- 1000
- 60

Thursday


- Teacher check
- 8
- 4
- PSHE
- history
- 5
- maths
- science
- 5
- £1.50
- 440
- 70
- 11
- 1000
- 21
- 250
- no
- 1 hour 50 min
- anticlockwise
- 

Friday test – page 87

- Teacher check
- 14
- 3
- 600
- cuboid
- £10.00
- 16
- 5
- 425p
- Thursday
- 7
- 20
- square pyramid
- 2 hours 0 min
- vertically
- 5
- 24
- 16
- £6.00
- 350
- cone
- 245
- oval, rectangle
- 17
- 6

WEEK 13 pages 26 – 27


Monday

- Teacher check
- 12
- 14
- 12
- 4
- 12
- June
- 
- 1 hour 35 min
- square pyramid
- Thursday
- 779p
- cube
- 356
- heavier
- 3
- 5
- Teacher check
- 18
- 30

Tuesday

- Teacher check
- 1 hour 45 min
- 26
- 18
- Teacher check
- 6
- lighter
- 12
- 18
- 1000 mL
- triangular prism
- 24
- 3
- Teacher check
- 4
- 500
- 900
- Teacher check
- 6
- 4

Wednesday

- Teacher check
- 6
- 4 cm
- Teacher check
- 
- 11
- 14
- 21
- 5
- February
- 710
- 1 hour 55 min
- 24
- 4

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

<p>15. hexagon 16. 4 17. Teacher check 18. 5 19. 600 20. 1 kg</p> <p>Thursday</p> <p>1. Teacher check 2. 50 3. 400 4. 6 5. 600 6. cylinder 7. Teacher check 8. 6 9. 6 10. 48 11. 6 12. square 13. 1 L or B 14. £16.00 15. no 16. 29 17. 70 18. 12, 30 19. 400 20. 5</p> <p>Friday test – page 88</p> <p>1. Teacher check 2. heavier 3. 18 4. 70 5. 2 6. £60.00 7. 8 8. 6 9. 1000 g 10. 700 11. 90 12. hexagon 13. 800 14. 24 15. 2 hours 5 min 16. Teacher check 17. 520 18. Teacher check 19. 18 20. no 21. 21 22. 4 23. oval 24. square pyramid 25. 5</p>	<p>WEEK 14 pages 28 – 29</p> <p>Monday</p> <p>1. Teacher check 2. 18 3. 17 4. 8 5. 1 6. 2 hours 15 min 7. 50 8. 2 9. 5 10. Teacher check 11. kilogram 12. 650 13. no 14. 886 15. Friday 16. 9 17. 21 18. July 19. Teacher check 20. 54</p> <p>Tuesday</p> <p>1. Teacher check 2. 14 3. hexagon 4. £2.00 5. Teacher check 6. 12 7. 100 cm 8. square pyramid 9. 24 10. Teacher check 11. 2 hours 10 min 12. £10.00 13. Teacher check 14. 6 15. irregular 16. 10 17. 45 18. 11 February 19. 60 20. 1000 g</p> <p>Wednesday</p> <p>1. Teacher check 2. 20 3. 6 4. 24 5. Sunday 6. semicircle 7. 20 8. 4 9. 952p 10. Teacher check 11. 29 12. 6 13. 2 hours 25 min 14. 30</p>	<p>15. 999 16. 40 17. Teacher check 18. £10.00 19. 4 20. 48</p> <p>Thursday</p> <p>1. Teacher check 2. 36 3. 11 4. 24 5. 999p 6. 10 7. 70 8. Teacher check 9. yes 10. 5 11. 3 m 12. 630 13. Teacher check 14. £65.00 15. 2 16. 1000 m 17. 300 18. Teacher check 19. 42 20. hexagon</p> <p>Friday test – page 88</p> <p>1. Teacher check 2. 13 3. 6 4. Teacher check 5. 302 6. Monday 7. £7.00 8. 7 9. 1 kg 10. 6 11. 2 hours 20 min 12. 6 13. no 14. 5 15. yes 16. Teacher check 17. Teacher check 18. 100 cm 19. 749p 20. 24 21. 8 22. 3 23. 30 24. 8</p>	<p>25. 35</p> <p>WEEK 15 pages 30 – 31</p> <p>Monday</p> <p>1. 8.00 2. 15 3. Teacher check 4. £4.50 5. 650 6. Teacher check 7. 6 8. 6 9. cone 10. 18 11. 18 12. 341 13. 373 14. glove, scarf 15. 24 December 16. 65p 17. 4 18. 905p 19. $\frac{1}{4}$ 20. 20</p> <p>Tuesday</p> <p>1. 11.15 2. 6 3. 48 4. 3 5. 18 6. 11 7. $\frac{6}{10}$ or $\frac{3}{5}$ 8. 57 m 9. 230 10. 200 11. triangular prism 12. 5 13. A 14. 1000 g 15. Teacher check 16. 19 17. £3.50 18. impossible 19. 10 20. 12</p> <p>Wednesday</p> <p>1. 5.45 2. 72 3. 10 4. 820p 5. 18 6. 6 7. 400 8. 36 9. 16 10. 886 11. Teacher check 12. 30</p>	<p>13. anticlockwise 14. cuboid 15. £9.75 16. 800 17. apple, pear 18. 7 19. 32 20. 55p</p> <p>Thursday</p> <p>1. 11.15 2. 6 3. 48 4. 3 5. 18 6. 11 7. $\frac{5}{10}$ or $\frac{1}{2}$ 8. 57 9. 230 10. 200 11. triangular prism 12. 5 13. A 14. 1000 g 15. Teacher check 16. 19 17. £4.50 18. impossible 19. 10 20. 12</p> <p>Friday test – page 89</p> <p>1. 8.30 2. 30 3. 9 4. 3 5. snail, butterfly 6. 20 7. square pyramid 8. 5 9. 870 10. 24 11. 12 November 12. cuboid 13. 5 14. 808 15. 45p 16. 1000 mL 17. 777 18. $\frac{1}{4}$ 19. Teacher check 20. 400 cm 21. 40 22. 12 23. 500 24. Teacher check 25. (b) 5 cm</p>
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NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

WEEK 16 pages 32 – 33

Monday

- 6.05
- hexagon
- 1 L
- 14
- 6
- kilogram
- 21
- 2
- 12
- 21
- £7.50
- 3
- 5.05 pm
- 9.00 am
- 10 min
- 0
- 6
- 7
- Teacher check
- 7

Tuesday

- 11.20
- Teacher check
- 5
- 100s
- 100
- 600
- 12
- 7
- 24
- 28
- £12.00
- 8
- 50p
- 16
- 25 May
- yes
- 3
- 28
- 3
- 11

Wednesday

- 1.50
- 2
- 5
- 17 cm
- 0
- 12
- 14
- Teacher check
- 4
- 4
- 35
- 75p
- 20
- 355p

- yes
- 3
- yes
- hexagon
- 1 kg
- 17

Thursday

- 11:35
- 37
- 5
- 6
- 510p
- 18
- 12
- 9
- 10
- 28
- $\frac{1}{4}$ or $\frac{2}{8}$
- 15
- 14
- 0
- 5
- no
- 399
- 30p
- yes
- 16

Friday test – page 89

- 9.05
- 5
- yes
- 50
- 85
- 1000 g
- 4
- 200
- 39
- 65p
- $\frac{1}{8}$
- 400
- 0
- £15.00
- triangular prism
- 21
- Teacher check
- kilograms
- 6
- 525p
- no
- 5
- 16
- 100
- 17

WEEK 17 pages 34 – 35

Monday

- 8.10
- 11
- August
- 120
- yes
- yes
- cone
- 434
- yes
- 900
- 3
- 90
- 4
- 40
- 7
- 1
- 1000
- 500
- 4
- 42

Tuesday

- 10.25
- 4
- 12
- 110
- 6
- no
- 5
- 35
- 0
- 900
- $\frac{3}{4}$ or $\frac{6}{8}$
- 49
- 15
- 3
- clockwise
- 7
- Teacher check
- 370
- 800
- 28

Wednesday

- 4.55
- 13
- 5
- 200
- 14
- 303
- 6
- 18
- 86
- 14
- 70
- no
- 400
- 70

- 130
- 4.30 pm
- 15 min
- 9.50 am, 1.05 pm, 5.20 pm
- 1 hour
- 10s

Thursday

- 2.40
- 80
- 130
- 14
- 999p
- 500
- Teacher check
- yes
- 21
- 35
- 6
- 23
- 826
- 2
- 56
- rectangle
- no
- 0
- Friday
- 1000 g

Friday test – page 90

- 3.40
- March
- 600
- Tuesday
- 795p
- 300
- 1 hour 15 min
- yes
- 15
- 49
- 90
- Teacher check
- 8
- 5
- 201
- Teacher check
- 4
- 818
- 3
- no
- $\frac{1}{2}$ or $\frac{4}{8}$
- 160
- hexagon
- 56
- 27

WEEK 18 pages 36 – 37

Monday

- 1.45
- 24
- 90
- 854p
- 19
- 120
- 873
- no–same
- 300
- 70
- 8000 mL
- 1 hour 30 min
- 1
- $\frac{1}{2}$
- 5
- yes
- 6
- 24
- 719
- 6

Tuesday

- 6.05
- 13
- 2
- 9
- 150
- 1 hour 15 min
- 530
- 550p
- 1000 mL
- Teacher check
- 32
- irregular
- 50
- clockwise
- 600
- cylinder
- £1.60
- 8
- 32
- 600

Wednesday

- 7.35
- 990p
- 21
- 40
- 3
- no
- 1 hour 45 min
- 221
- 24 cm
- 202
- cone
- 3
- 5
- 7

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

15. 8
16. 80
17. yes
18. Teacher check
19. no
20. £4.50

Thursday


1. 11.20
2. 17
3. 6
4. 6
5. 6
6. 500
7. 110
8. 2 hours 30 min
9. 810
10. 40
11. circle
12. 250
13. 25p
14. 5
15. 40
16. $\frac{1}{4}$
17. no
18. £3.00
19. 8
20. 14

Friday test – page 90

1. 11.20
2. 14
3. 150
4. 10
5. 32
6. 800
7. 15p
8. 800
9. 2 hours 30 min
10. 100
11. 800
12. 128
13. Teacher check
14. 8
15. 550
16. 16
17. 29 cm
18. regular
19. 590
20. yes
21. 305p
22. 6
23. 700
24. 29
25. 32

WEEK 19 pages 38 – 39


Monday

1. 4
2. 8.45 am
3. 3.30 pm
4. 45 min
5. 240
6. cone
7. 2
8. yes
9. 8
10. 
11. 60
12. 48
13. 30
14. 400
15. 6 cm
16. 1000 m
17. 70
18. Teacher check
19. 40
20. 5

Tuesday

1. 0 hours 45 min
2. 140
3. yes
4. 3
5. 3
6. 190
7. 56
8. 330p
9. 8
10. 1 L
11. 11
12. cylinder
13. 29 cm
14. 840
15. 
16. $\frac{1}{4}$
17. 60
18. 1000 g
19. 70
20. 32

Wednesday



1. 2 hours 15 min
2. 24
3. 140
4. 180
5. 1000 cm
6. 2
7. 90
8. 80
9. Teacher check
10. 10
11. 300 cm
12. £3.50
13. 
14. 4

15. 14
16. 40
17. Teacher check
18. 8
19. 1
20. cooking

Thursday

1. 2 hours 30 min
2. 16
3. 15
4. 3
5. 60
6. oval
7. 7
8. 6
9. 0
10. 6
11. $\frac{1}{10}$
12. 48
13. 5
14. £3.50
15. BB
16. yes
17. 17
18. 805p
19. Teacher check
20. 80

Friday test – page 91

1. 1 hour 30 min
2. 
3. 5
4. 300
5. 6
6. Teacher check
7. 11
8. 800 cm
9. 0
10. 5 cm
11. 330p
12. 32
13. 70
14. 2
15. £2.50
16. 
17. 80
18. 27 cm
19. 5
20. $\frac{1}{4}$
21. Teacher check
22. 450
23. no
24. 72
25. 4

WEEK 20 pages 40 – 41

Monday

1. 8.05 pm
2. yes
3. 11.55 am
4. 1 hour 10 min
5. no
6. Teacher check
7. 65
8. 800
9. 27
10. 10
11. 6
12. 2
13. 0
14. 1000 mL
15. 30
16. 1000 g
17. 18
18. 20
19. 6
20. 27

Tuesday

1. 1 hour 45 min
2. 12
3. 36
4. 45p
5. 9
6. Teacher check
7. 4
8. 3
9. 48
10. 545
11. 24 March
12. 2 cm
13. 100s
14. 300
15. 700
16. 36
17. no
18. 60
19. 28
20. 410

Wednesday

1. 2 hours 45 min
2. 905p
3. cuboid
4. 17
5. 904
6. 16
7. 60
8. 45
9. 5
10. 36
11. kilogram
12. 527
13. 58 cm
14. £35.00

15. 600
16. 41
17. 6
18. 5
19. 45
20. 2

Thursday

1. 3 hours 15 min
2. 14
3. 24
4. yes
5. 43
6. square pyramid
7. 60
8. 700
9. £3.75
10. 40
11. 1000
12. 4
13. 63
14. 9
15. 27
16. C
17. 8
18. litre
19. 27
20. 20

Friday test – page 91

1. 2 hours 45 min
2. 9
3. 100
4. 1000 mL
5. 36
6. 11
7. 5
8. 36
9. Teacher check
10. 0
11. 400
12. 40
13. 38
14. 30
15. 4
16. 0
17. 420p
18. 36
19. 628
20. 18
21. 8
22. 8 L
23. 65p
24. 19
25. 48

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

WEEK 21 pages 42 – 43

Monday

- 21 cm
- 16
- 40
- 86
- £3.56
- Monday
- Tuesday
- 4
- 2nd September
- 300
- 1 litre jug
- no
- no
- 17
- 18
- 4
- 5, 10
- square
- $\frac{1}{10}$
- triangular pyramid

Tuesday

- 28 cm
- 36
- 9
- yes
- 73
- 17
- 8
- $\frac{1}{2}$
- 901
- £4.52
- regular
- rectangle
- 3
- 200
- cylinder
- Teacher check
- 500 mL jug
- 10
-
- 1 hour

Wednesday

- 33 cm
- 14
- 10
- 610
- 54
- triangle, rectangle
- Teacher check
- 40
- £3.20
- $\frac{1}{10}$
- subtract 5
- no
- irregular
- 500 mL jug

- circle
- Teacher check
- 500
- 7
- £5.23
- 27

Thursday

- 43 cm
- 3
- hexagon
- 50
- 14
- £2.00
- certain
- $\frac{1}{8}$
- 5
- irregular
- 900
- 72
-
- 250 mL jug
- 5000
- subtract 10
- 450
- £8.24
- 811
- 90

Friday test – page 92

- 36 cm
- 17
- 62
- 2
- £4.20
- triangular pyramid
- 1 litre jug
- $\frac{4}{8}$
- 63
- 6
- 75
- rectangle
- 80
- 6
- adult
-
- cylinder
- Teacher check
- 3
- yes
- hexagon
- 27
- 6
- £1.20
- 18

WEEK 22 pages 44 – 45

Monday

- 7 m
- 14
- 5
- 50
- 27
- 5
- 701
- 12
- 40
- semicircle
- 4500
- $\frac{1}{4}$
- no
- £8.24
- 50
- triangle
- false
- 15
- Teacher check
- 1 litre jug

Tuesday

- 3 m
- $\frac{3}{4}$
- 411
- 10
- £9.26
- 150
- 500 mL jug
- 0
- Teacher check
- 28
- 12
- square pyramid
- 100
- 45
- rectangle, triangle
- 400
- cuboid
- 650 cm
- 6
- true

Wednesday

- 20 m
- 6.5
- $\frac{1}{4}$
- yes
- 32
- 40
- 12
- 4
-
- 7
- 42
- 600
- £7.50
- 50

- no
- 70
- true
- sphere
- 400
- 500 mL jug

Thursday

- 22 m
- rectangle
- 7500 mL
- 14
- 15
- 160
- false
- 0
- cone
- 70
- 250
- 8
- 72
- £8.99
- dark tonight
- 11
- 710
- £60.00
- B
- $\frac{8}{10}$

Friday test – page 92

- 30 m
- triangular prism
- no
- $\frac{1}{2}$
- 56
- 11
- £9.09
- Saturday
-
-
- 1 litre jug
- 150
- circle
- 0
- $\frac{3}{4}$
- 100
- yes
- 4
- 360
- 3
- 700
- true
- 10
- 24
- square pyramid

WEEK 23 pages 46 – 47

Monday

- 20 m
- 890
- 50
- 5
- 5
- Thursday
- 5th
- 27th
- 3rd, 10th, 17th, 24th
- 50
- 2
- 571
- 0
- 9500
- 8
- Teacher check
- sheep
- 16
- 500 mL
- Teacher check

Tuesday

- 24 m
- no
- 0
- grow beard
- 505
- 490
- 6
- 9
- cone
- 450
- £2.50
- 24
- 550
- 32
- 678
- £3.50
- false
- 300
- Teacher check
- 4

Wednesday

- 30 m
- £3.10
- 90
- 750 mL
- 24
- 300
- 20
- 0
- 7
- impossible
- 9
- 18
- 13
- £1.00

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

<p>15. 973 16. <input type="checkbox"/> 17. 35 18. square pyramid 19. 9 20. 21</p> <p style="text-align: center;">Thursday</p> <p>1. 50 m 2. 300 3. <input type="checkbox"/> 4. 300 5. 726 6. 60 7. 4 8. 0 9. visit moon 10. £6.25 11. 750 mL 12. 480 13. 8 14. 909 15. 990 16. <input type="checkbox"/> 17. Teacher check 18. 800 19. 24 20. 70p</p> <p style="text-align: center;">Friday test – page 93</p> <p>1. 25 m 2. 70 3. 200 4. triangular prism 5. 768 6. 0 7. turn into milk 8. 12 9. 55 10. 750 mL 11. Teacher check 12. 606 13. £3.05 14. yes 15. certain 16. true 17. 15 18. 8 19. 9 20. 60 21. 8 22. 0.3 23. 30 24. 4 25. 500</p>	<p style="text-align: center;">WEEK 24 pages 48 – 49</p> <p style="text-align: center;">Monday</p> <p>1. 6 cm 2. 150 3. 22 4. £9.03 5. 4 6. pigs will fly 7. 0 8. 815 9. 6 10. Teacher check 11. 17 12. 30 13. 80 14. 9 15. 322 16. 35 17. 6 18. carrots 19. 4 20. 20</p> <p style="text-align: center;">Tuesday</p> <p>1. 6 cm 2. £2.50 3. Teacher check 4. 27 5. £1.70 6. 42 7. <input type="checkbox"/> 8. 713 9. 2 10. no 11. 498 12. 12 13. true 14. Teacher check 15. 555 16. 49 17. false 18. true 19. tenths 20. Teacher check</p> <p style="text-align: center;">Wednesday</p> <p>1. 20 cm 2. 24 3. 33 4. 0.5 5. £6.54 6. 300 7. 3 8. 12 9. 10 10. true 11. 57 12. 27 April 13. £3.40 14. Teacher check</p>	<p>15. 8 16. true 17. Teacher check 18. 100 19. 23 20. 326</p> <p style="text-align: center;">Thursday</p> <p>1. 28 cm 2. 84 3. <input type="checkbox"/> 4. 7 5. 7 6. 641 7. 16 8. 889 9. 9 10. 97p 11. Teacher check 12. 70 13. Teacher check 14. false 15. 2500 16. 13 February 17. false 18. £8.80 19. drive a car 20. 21</p> <p style="text-align: center;">Friday test – page 93</p> <p>1. 21 cm 2. 350 3. 20 4. $\frac{2}{10}$ 5. 21 6. 8 7. 6 8. Teacher check 9. 11 10. £9.25 11. go to bed 12. 612 13. 70 14. 19 15. hexagon 16. false 17. 62 18. £6.60 19. 7 20. 1 February 21. true 22. 79p 23. 64 24. 41 25. 6</p>	<p style="text-align: center;">WEEK 25 pages 50 – 51</p> <p style="text-align: center;">Monday</p> <p>1. 6 cm 2. 21 3. 699 4. 0.9 5. 522 6. Teacher check 7. 33 8. no 9. 51p 10. 42 11. 360 12. 6 13. 7.10.06 14. Teacher check 15. 4 16. $\frac{3}{4}$ 17. Teacher check 18. true 19. yes 20. 50</p> <p style="text-align: center;">Tuesday</p> <p>1. 25 cm 2. 524 3. 48 4. 12 5. 60 6. 1.9 7. 9 8. Teacher check 9. 8 10. Teacher check 11. Teacher check 12. 10 13. yes 14. 10 15. $\frac{6}{10}$ 16. true 17. C 18. 149 19. 6 20. true</p> <p style="text-align: center;">Wednesday</p> <p>1. 67 cm 2. 92 3. 7 4. Sunday 31st December 5. Tuesday 6. 4 7. Thursday 8. 10th 9. 12 10. 240 11. false 12. 0.1 13. Teacher check</p>	<p>14. 24 15. 410 16. 99p 17. 30 18. Teacher check 19. 659 20. 0.3</p> <p style="text-align: center;">Thursday</p> <p>1. 77 cm 2. 9 3. $\frac{3}{4}$ 4. 6 5. £1.30 6. 125 7. 430 8. £13.00 9. 998 10. 97p 11. 14 12. hexagon 13. 80 14. <input type="checkbox"/> 15. 50 16. 15 17. false 18. 0.4 19. 4 20. 3</p> <p style="text-align: center;">Friday test – page 94</p> <p>1. 15 cm 2. B 3. 0.5 4. 24 5. 599 6. no 7. 523 8. 90 9. Teacher check 10. Teacher check 11. 77p 12. 48 13. 9 14. 260 15. $\frac{8}{10}$ 16. 10s 17. Teacher check 18. 14 January 19. 12 20. square pyramid 21. 4 22. <input type="checkbox"/> 23. 30 24. 6 25. false</p>
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NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

WEEK 26 pages 52 – 53

Monday

- 11 kg
- 40
- 499
- 0.1
- £500
-
- 0
- 2
- 10
- 5
- 40
- 50
- square based pyramid
- 5
-
- 6
- false
- 16
- 9
- Teacher check

Tuesday

- 80 kg
- 24
- 69
- 800
- £95
- 5
- 12
- 0.3
- hexagon
- 729
- 15
-
- 24
- 5
- $\frac{3}{8}$
- 5
- 3
- 32
- 6
- Teacher check

Wednesday

- 49 kg
- yes
- 4
- 44
- 0.8
- black
- 12
- 18
- red
- 48
- 18.3
- 900
- 56

- £280
- 6
- impossible
- $\frac{5}{10}$ or $\frac{1}{2}$
- 600
- 200
- 24

Thursday

- 99 kg
- £1.00
- 899
- 4
- 4
- 168
- 0
- £100
- 56
- 27
- no
- cylinder
- 8
- 15
- false
-
- Teacher check
- 34
- 280
- 70

Friday test – page 94

- 20 kg
- 18.8
- 0.1
- 30
- 699
- £800
- 0
- 10
- 16
- 90
- 6
-
- 11
- 5
- 8
- 21
- 0.1
- $\frac{1}{2}$
-
- 20
- 963
- yes
- $\frac{3}{4}$
-
- impossible

WEEK 27 pages 54 – 55

Monday

- 25 kg
- 25
- 4
- 10 squares
- 1
- 6
- 6
- £4.70
- 0.7
- 0
- 16
- false
- 3
-
- 48
- 6
- 54
- 4
- 11
- yes

Tuesday

- 45 kg
- 9
- 2
- 35
- $\frac{3}{8}$
- 3.4
- false
- 10 squares
- 600
- 16
- £95
- 80p
- triangle
- 14
- 9
- triangular prism
- 8 cm
- $\frac{2}{10}$
- 15
- 84

Wednesday

- 40 kg
- £1.00
- 8
- no
- tenths
-
- 240
- 12
- 6
- no
- 25
- 5
- 47
- 30

- 5
- £55
- 180
- $\frac{1}{4}$
- 16
- 30

Thursday

- 36 kg
- B
- 5
- yes
- 9
- 28
- 35
- 4
- 50
- rectangle
- 3 April
- 100
- 5
- Sunday
- Teacher check
- 18th
- 11
- 56
- £8.00
- 15

Friday test – page 95

- 50 kg
- 11
- yes
- 25
- 710
- 555
- 20
- 2
- 160
- yes
- 0.6
- 47
- $\frac{3}{10}$
- 6
- 1s
- £75
- 12
- 0
- circle
- 7
-
- cylinder
- 17
- 15
- 18 squares

WEEK 28 pages 56 – 57

Monday

- 7 kg
- 18
- 2
- 6
- yes
- 44
- 18
- 50
- 10
- 35p
- 11
- 0
- $\frac{3}{4}$
- 16
- no
- 90
- 4
- Teacher check
- 5
- 4










Tuesday

- 2 kg
- 21
- yes
- 150
- 8
- 3
- 40
- yes
- 21
- 44.6
- 28
- 7
- 8
- 70
- 0.3
- hexagon
- 49
- regular
- 76p
- £1.00

Wednesday

- 24 kg
- 50
- 7
- 30
- fly
- 10
- dragonfly
- 25
- 8
- 35
- 700
- 77
- 24
- 5

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

<p>15. 27 16. 6 17. 6 18. 9 19.  20. £6.70</p> <p style="text-align: center;">Thursday</p> <p>1. 27 kg 2. 24 3. 24 4. Teacher check 5. 9 6. 60p 7. 12 8. 8 9. Teacher check 10. AA 11. 360 12. 900 13. 6 14. 25 15. 5 16. 25 17. 6 18. 20 km 19. 48 20. no</p>	<p style="text-align: center;">WEEK 29 pages 58 – 59</p> <p style="text-align: center;">Monday</p> <p>1. 11 kg 2. 16 3. 3 4. $1\frac{1}{2}$ hours 5. 45 6. 2 hours 7. 25 minutes 8. 36 9. 4 10. 190 11. 7 12. 0 13. 8 14. no 15. 80p 16. 5 17. 4 18. 28 19. 10 20. 9</p> <p style="text-align: center;">Tuesday</p> <p>1. 42 kg 2. 4 3. 14 4. 72 5. 5 6. 600 7. 28 8. 7 9. no 10. £4.50 11. 12 12. 3 13. 80 14. 779 15. 8 16.  17. 3 18. 56 19. 8 20. 45p</p>	<p>13. 630 14. 42 15. 9 16. 18 December 17. 49 18. Teacher check 19. 11 20. $\frac{3}{4}$</p> <p style="text-align: center;">Thursday</p> <p>1. 89 kg 2. circle and rectangle 3. 4 4. 3-D 5. 500 6. 60 7. 62.8 8. 72 9. 3 cm 10. 6 11. 110 12. 6 km 13. 8 14. 5:27 15. yes 16. £60 17. $\frac{1}{4}$ 18. 25 19. 7 20. 34</p>	<p style="text-align: center;">WEEK 30 pages 60 – 61</p> <p style="text-align: center;">Monday</p> <p>1. 24 g 2. 8 3. Teacher check 4. 28 5. 2 6. $\frac{1}{2}$ hour 7. 3 8. 1 hour 45 min 9. 3 hours 45 min 10. Pop chart 11. 800 12. 9 13. 12 14. 4 cm 15.  16. 120 17. 0.4 18. false 19. 90 20. hexagon</p> <p style="text-align: center;">Tuesday</p> <p>1. 75 g 2. 6 3. 90 4. 8 5. true 6. 24 7. 3-D 8. 40 9. 5 10. yes 11. yes 12. 16 13. 0.6 14. 680 15. £1.80 16. 10 17. 33 18. regular 19. Teacher check 20. 13</p>	<p>14. 9 15. 11 16. 50 17.  18. 400 19. 4 20. Teacher check</p> <p style="text-align: center;">Thursday</p> <p>1. 950 g 2. 25 3. 0 4. 54 5. 40 6. 21 7.  8. 22 9. 36 10. 12 11. yes 12. £2.00 13. 6 14. September 15. 90 16. 8 17.  18. 1.4 19. £1.55 20. 3</p>
<p style="text-align: center;">Friday test – page 95</p> <p>1. 30 kg 2. 0.8 3. 5 4. 20 km 5. 0 6. 20 7. 21 8. 3 9. 4 10. yes 11. 16 12. 10 13. 42p 14. hexagon 15. 900 16. $\frac{2}{8}$ 17. 29 18. 74 19. 3 20. yes 21. A 22. 21 23. 14 24. true 25. Teacher check</p>	<p style="text-align: center;">Friday test – page 96</p> <p>1. 60 kg 2. 31 3. 120 4. 3 April 5. 4 6. 180 7. 5 cm 8. 10 9. no 10. 4 11. 80 12. 25p 13.  14. £9.00 15. Teacher check 16. 3-D 17. 6 18. 8 km 19. 8 20. 77 21. 46 22. 9 23. $\frac{1}{4}$ 24. 83.5 25. 72</p> <p style="text-align: center;">Wednesday</p> <p>1. 73 2. £7.00 3. 57 4. no 5. 7 6. $\frac{4}{10}$ 7. Teacher check 8. 240 9. triangle and rectangle 10. 5 11. yes 12. 15</p>	<p style="text-align: center;">Friday test – page 96</p> <p>1. 650 g 2. 10 3. 7 4. 600 5. 210 6. 6 7. circle and a rectangle 8. 7 9. yes 10. 1.0 11. false 12. 0 13. 55p 14. 24 15. 36 16. 390 17. 25 18.  19. 8 20. 56 21. 2 22. Teacher check 23. 24 24. August 25. yes</p> <p style="text-align: center;">Wednesday</p> <p>1. 350 g 2. £3.60 3. 7 4. 2600 5. 4 6. 36 7. 9 8. no 9. 12 10. 400 11. 5 12. no 13. 480</p>	<p style="text-align: center;">Friday test – page 96</p> <p>1. 650 g 2. 10 3. 7 4. 600 5. 210 6. 6 7. circle and a rectangle 8. 7 9. yes 10. 1.0 11. false 12. 0 13. 55p 14. 24 15. 36 16. 390 17. 25 18.  19. 8 20. 56 21. 2 22. Teacher check 23. 24 24. August 25. yes</p> <p style="text-align: center;">Wednesday</p> <p>1. 350 g 2. £3.60 3. 7 4. 2600 5. 4 6. 36 7. 9 8. no 9. 12 10. 400 11. 5 12. no 13. 480</p>	

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

WEEK 31 pages 62 – 63

Monday

- 3 g
- 15
- 55p
- 3 r 1
- Teacher check
- 2
- 46
- true
- 5
- 100
- 750 ml
- false
- 250p
- yes
- square
- 72
- Teacher check
- 0.7
-
- Teacher check

Tuesday

- 15 g
- 2 r 1
- 15
- 80p
- 39p
- square and triangle
- yes
- no
- 7
- 0.5
- 82
- 500 mL
- false
- 7
- 500
- fish
- rabbit
- cat, bird
- 25
- 60

Wednesday

- 200 g
- 2 r 1
- 32
- Teacher check
- 4
- 12
- 0.2
- 26
- 750 mL
- 15
- 325p
- Teacher check
- 12
- 2

- true
- yes
- square pyramid
- 15
- Teacher check
- Teacher check

Thursday

- 300 g
- 59
- £2.60
- cone
- 4 r 1
- 2
- Teacher check
- 42
- £12.00
- 999p
- rectangle
- 86
- 250 mL
- 400
-
- yes
- 36
- Teacher check
- 45
- 5

Friday test – page 97

- 210 g
- 18
- 6
- £5.00
- 10
- 4 r 1
- triangular prism
- 4
- 28
- false
- 400
- 24
- 6
- 750
- 299p
- no
- Teacher check
- 7
- 3
- Teacher check
- false
- £1.90
- 0.9
- Teacher check
-

WEEK 32 pages 64 – 65

Monday

- 150 g
- 27
- 2 r 2
- 71
- £2.95
- 5
-
- no
- 69
- 0.3
- 4
- 20
- sphere
- 25 May
-
- yes
- 0.8
- irregular
- 108
- true

Tuesday

- 40 kg
- 54
- 1 r 2
- 60
- yes
- £2.90
- £4.00
- Teacher check
- oval
- 42
- 3
- 0.2
- 36
- 0.9
- false
- Teacher check
- 35
- 499
- 3
- certain

Wednesday

- 300 kg
- 48
- sphere
- 74
- 30
- 2 r 1
- Thursday
- 6
- Thursday
- 7th, 14th, 21st, 28th
- £3.85
- 49
- yes

- 1
- 0.2
- 350
- 750p
- no
- yes
- Teacher check

Thursday

- 2 g
- 56
- 150
- 1 r 3
- £1.95
- Teacher check
- 75p
- 230
- 46
- 1300
- 1 in 5
- 2 in 5
- 2 in 5
- 75
- £2.00
- 63
- Teacher check
- true
- 9
- 0.8

Friday test – page 97

- 125 kg
-
- 2 r 2
- 28
- 37
- 999
- 4
- Yes
- 48
- anticlockwise
- 6 r 3
- 270
- 75
- sphere
- £1.95
- no
- 0.7
- true
- 40
- Teacher check
- 4
- 705p
- oval
- 5
- £1.00

WEEK 33 pages 66 – 67

Monday

- Teacher check
- 1 r 3
- no
- 3
- 80
- true
- 4
- 805p
- sphere
- Teacher check
- £7.00
- 0.9
- yes
- 15
- 4
- 3
- 28
-
- Teacher check
- 7 r 1

Tuesday

- Teacher check
- 1 r 3
- 4
- 5 r 1
- 4
- 900p
- sphere
- cylinder
- 17
- 8
- 48
- £12.00
- yes
- 20
- 12
- 5
- true
- 32
- 3
- 14


Wednesday

- Teacher check
- 1 r 3
- yes
- 700
- £1.00
- 8 r 1
- 2
- 25
-
- yes
- 210p
-
- 1.6

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

14. 0
15. sun
16. snow
17. summer
18. 8
19. cloud, wind
20. 30

Thursday

1. Teacher check
2. 1 r 1
3. no
4. 4
5. 0.2
6. 54
7. 
8. yes
9. 28
10. 44
11. 25
12. 750p
13. false
14. no
15. 32
16. oval
17. 6 r 2
18. 90p
19. 250
20. cube

Friday test – page 98

1. Teacher check
2. 12
3. 16
4. 2 r 1
5. yes
6. Teacher check
7. 5
8. 46
9. true
10. 701
11. 4
12. 850p
13. Teacher check
14. 4
15. cylinder
16. 42
17. 5
18. no
19. 48
20. square pyramid
21. 0.6
22. £10.00
23. yes
24. 45
25. 6

WEEK 34 pages 68 – 69

Monday

1. Teacher check
2. 30
3. 6 r 1
4. 4
5. £5.00
6. hexagon
7. 0 in 7
8. 2 in 7
9. 3 in 7
10. 2 in 7
11. 16
12. 2
13. 64
14. 99 cm
15. 4
16. false
17. square pyramid
18. 0.8, 0.5, 0.3
19. £3.55
20. less

Tuesday

1. Teacher check
2. more
3. 12
4. 1.4 m
5. 8
6. £20.00
7. 7 r 2
8. oval
9. 5
10. history
11. geography
12. science
13. PE and music
14. 900
15. £9.50
16. triangle, rectangle
17. 13
18. 6
19. 1
20. Teacher check

Wednesday

1. Teacher check
2. 3
3. 6 r 3
4. 310
5. 2
6. yes
7. yes
8. 140
9. 45
10. £7.04
11. £1.00
12. 5
13. 0.1, 0.3, 0.9
14. 84

15. square, triangle
16. 38
17. circle and rectangle
18. true
19. 100 cm
20. 150

Thursday


1. Teacher check
2. 11
3. 5
4. Teacher check
5. £8.90
6. no
7. 7
8. 8
9. sphere
10. no
11. 8 r 1
12. £4.00
13. less
14. 3
15. 12
16. 280
17. 11
18. 0
19. 3
20. Teacher check

Friday test – page 98

1. Teacher check
2. 5 r 2
3. 1.5
4. 290
5. 5
6. 140
7. 0.3, 0.4, 0.9
8. 4
9. 46
10. 75
11. 2 in 7
12. 1 in 7
13. 3 in 7
14. £24.00
15. 6
16. 8
17. true
18. 900
19. sphere
20. £4.05
21. less
22. hexagon
23. 56
24. 6
25. triangle, rectangle

WEEK 35 pages 70 – 71

Monday

1. 12 o'clock
2. 3 r 1
3. 14 km
4. 98
5. 570
6. more
7. 88
8. 1.0
9. 160
10. 4
11. 0.4, 0.5, 0.7
12. Teacher check
13. 30
14. £3.25
15. 4
16. Teacher check
17. 
18. true
19. 20
20. 32

Tuesday


1. half past 5
2. more
3. 7
4. 69
5. £3.50
6. 1000
7. 1
8. Teacher check
9. A, C and D
10. 20
11. 5
12. 3 r 3
13. 61p
14. £4.99
15. 45
16. false
17. 6
18. Teacher check
19. 56
20. asleep

Wednesday

1. 5 to 12
2. 80
3. 90
4. 84
5. 47
6. oval
7. no
8. 80
9. 5 cm
10. 4 r 4
11. 36
12. 2 in 8 / 1 in 4
13. 1 in 8
14. 2 in 8 / 1 in 4

15. 2 in 8 / 1 in 4
16. 1 in 8
17. 27
18. square pyramid
19. 0.4, 0.6, 0.8
20. Teacher check

Thursday

1. quarter past 8
2. 4 r 2
3. Teacher check
4. 50
5. 
6. triangular prism
7. less
8. 7
9. 24
10. 36
11. Teacher check
12. £1.00
13. £3.20
14. 5
15. talking dog
16. 21
17. 6
18. 5 r 1
19. 42
20. false

Friday test – page 99

1. 20 past 2
2. 3 r 3
3. 70
4. more
5. square pyramid
6. 36
7. yes
8. 68
9. 3
10. 5
11. 18 km
12. 0.2, 0.3, 0.5
13. Teacher check
14. 25
15. £3.05
16. 3
17. 24
18. Teacher check
19. false
20. 18
21. 18
22. £7.40
23. Teacher check
24. 48
25. Teacher check

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

WEEK 36 pages 72 – 73

Monday

- quarter to 3
- £20.00
- 100
- 0.2, 0.3, 0.7
- £1.54
- 32
- 3 r 3
- 68
- 8
- 4
- b:d
- 80
- £6.70
- 75
- 48
- false
- 16
- 40
- 580
- more

Tuesday

- 10 past 5
- 8
- £360
- 13
- 3
- 4.50 pm
- 9.00 am
- 15 minutes
- 10:00 am, 1:15 pm and 5:30 pm
- 24
- 519
- 9
- 8
- 4 r 2
- 3
- yes
- £4.00
- frog will croak
- less
- 76

Wednesday

- 25 to 11
- 14
- sphere
- 3 in 8
- 2 in 8 / 1 in 4
- 1 in 8
- 2 in 8 / 1 in 4
- 93
- 9
- 4
- irregular shape
- parallel, vertical and horizontal

13. 350

- no
- more
- 110
- 10
- z:s
- 4 r 8
- 63

Thursday

- 20 past 3
- 5 r 2
- 30
- oval
- £53.00
- 3
- true
- 29p
- 28
- 100
- $\frac{3}{8}$
- 18
- 9
- £9.09
- 750
- 15
- 0.1, 0.3, 0.5
- 9.7.06
- 31
- Saturday

Friday test – page 99

- 10 to 9
- 130
- 0.2, 0.7, 0.9
- 702
- £1.65
- 3 r 5
- 66
- 7
- 376
- 3
- 100
- 10
- no
- true
- 1
- 1 November
- 54
- less
- 5:z
- £5.25
- 16
- 0
- 8 r 1
- parallel, vertical and horizontal
- pink grass

WEEK 37 pages 74 – 75

Monday

- 10:15
- 130
- £5.00
- 80
- true
- 20
- 56
- yes
- 8
- parallel, vertical and horizontal
- Teacher check
- 2 r 2
- 12
- 20
- 0
- 45
- 1
- A
- 8
- less

Tuesday

- 5:00
- 5 r 4
- triangular prism
- less
- no
- 48
- 30
- 16
- cuboid
- 50
- 86p
- 33
- 0.9, 0.3, 0.2
- 36
- Teacher check
- £6.00
- 130
- 9
- 30
- B

Wednesday

- 8:10
- 5 r 8
- 140
- 5
- 0.7, 0.5, 0.1
- 10
- 12
- 100
- 36
- 100
- 400
- Teacher check
- 99p

14. £10.00

- yes
- 56
- triangle
- 330
- 14
- more

Thursday

- 10:55
- 10
- 400
- 8 r 1
- false
- 9
- 1
- 6
- 26
- 20
- 100
- 0
- 30
- 80
- 18
- Harry
- Snape
- 1
- 3
- 33

Friday test – page 100

- 7:50
- oval
- 24
- 150
- 84
- 130
- 8
- false
- 460
- 120
- 12
- parallel, vertical, and horizontal
- 3 r 2
- 800
- yes
- 28
- 25
- 8
- Teacher check
- 90
- 36
- more
- A
- yes
- 3

WEEK 38 pages 76 – 77

Monday

- 2.30
- true
- 5
- semicircle
- 0.9, 0.3, 0.2
- 2
- 26 June
- 32
- more
- 90
- April
- 5
- 39
- 250
- 730
- 6 r 4
- 56
- 6, 30, 5
- 65p
- yes

Tuesday

- 3:45
- 0
- 25
- 9 r 1
- 470
- no
- 1 in 10
- 1 in 10
- 3 in 10
- 5 in 10 / 1 in 2
- ⊙
- 4, 12, 3
- 700
- 42
- oval
- taller than school
- 16
- 8
- false
- $\frac{3}{8}$

Wednesday

- 11:20
- 2.0
- 4 r 3
- 5
- 68
- 35
- 58p
- 300
- hexagon
- parallel and horizontal
- 40
- 18
- flower will die

NEW WAVE MENTAL MATHS Year 4/Primary 5 Book – Answers

<p>14. 2 15. 56 16. 3, 30, 10 17. Teacher check 18. 10s 19. 0.9, 0.6, 0.3 20. less</p>	<p>WEEK 39 pages 78 – 79</p> <p>Monday</p> <p>1. 1 hour 15 min 2. 2 3. < 4. 19 5. 3, 21, 7 6. 86 7. 8 r 2 8. 1 9. 20 10. true 11. 3 12. 14p 13. 40 14. 63 15. 300 16. <input type="checkbox"/> 17. A 18. 0.1, 0.2, 0.8 19. 13 20. work</p>	<p>13. 27p 14. 8 15. <input type="checkbox"/> 16. 5 17. 450 18. 20 19. triangular prism 20. A and C</p>	<p>WEEK 40 pages 80 – 81</p> <p>Monday</p> <p>1. quarter past 7 2. 11 3. 5 4. 10 5. 99 6. 50 7. 52p 8. 60 9. sphere 10. <input type="checkbox"/> 11. £5.00 12. true 13. 7 r 4 14. Teacher check 15. > 16. £1.10 17. oval 18. 7, 42, 6 19. 0.9, 0.4, 0.1 20. 5</p>	<p>13. 4 in 12 / 1 in 3 14. 2 in 12 / 1 in 6 15. yellow and red 16. blue and green 17. 40 18. oval 19. vertical 20. 50</p>
<p>Thursday</p> <p>1. 7:35 2. £10.00 3. 9 r 2 4. 27 5. Teacher check 6. horizontal 7. 2 8. 45 9. 5 10. 250 11. 2 12. 12 13. C 14. 510 15. 40 16. 99p 17. 970 18. 32 19. 2, 18, 9 20. circle and rectangle</p>	<p>Tuesday</p> <p>1. 1 hour 45 min 2. 17 3. 14 4. 800 5. 2 in 12 / 1 in 6 6. 2 in 12 / 1 in 6 7. 4 in 12 / 1 in 3 8. 4 in 12 / 1 in 3 9. square, rectangle 10. triangle, oval 11. 28 12. 7 r 4 13. 520 14. 6 15. 10, 40, 4 16. 100 17. hexagon 18. no 19. N: N 20. =</p>	<p>Thursday</p> <p>1. 0 hours 45 min 2. 8, 40, 5 3. 7 r 4 4. triangular prism 5. 150 6. 7 7. false 8. 0.8, 0.6, 0.3 9. 48 10. 20 11. add 4 12. 55 13. horizontal 14. 9p 15. 24 16. 790 17. Teacher check 18. £1.10 19. 9 r 4 20. Teacher check</p>	<p>Tuesday</p> <p>1. 4 o'clock 2. 7 r 2 3. 36 4. 11 5. 3 6. 2 hours 7. 45 minutes 8. 5 minutes 9. cartoons 10. 58 11. 20 12. 3:€ 13. < 14. 37p 15. 61p 16. 45 17. 50 18. 32, 8, 32, 4 19. 24 20. 56</p>	<p>Thursday</p> <p>1. 5 to 7 2. yes 3. 27 4. 750 5. 70 6. 0 7. 84 8. 31 9. < 10. 4, 20, 5 11. false 12. 42 13. hexagon 14. 7 r 4 15. 7 16. 24 17. <input type="checkbox"/> 18. 20 19. 0.2, 0.4, 0.7 20. əv'd: bye</p>
<p>Friday test – page 100</p> <p>1. 3:25 2. 740 3. false 4. 0.8, 0.4, 0.3 5. 24 6. 0 7. <input type="checkbox"/> 8. 900 9. 1 m 10. 3 in 10 11. 4 in 10 / 2 in 5 12. 2 in 10 / 1 in 5 13. 1 in 10 14. Teacher check 15. 24 16. 8 17. 27 18. true 19. 69 20. 50 21. semicircle 22. 200 23. 6 24. 6 r 2 25. 4: 4</p>	<p>Wednesday</p> <p>1. 2 hours 30 min 2. 32 3. 6 r 3 4. Teacher check 5. 63 6. 30 7. B 8. 10 9. B: B 10. parallel, horizontal and vertical 11. > 12. 38</p>	<p>Friday test – page 101</p> <p>1. 1 hour 30 min 2. 24p 3. 270 4. 30 5. Teacher check 6. triangular prism 7. 450 8. 0.3, 0.6, 0.9 9. 30 10. (a) 11. 5 12. add 3 13. Teacher check 14. < 15. 82 16. 76 17. 8, 24, 3 18. 6 r 3 19. 800 20. 48 21. <input type="checkbox"/> 22. 36 23. true 24. 31 25. z: s</p>	<p>Wednesday</p> <p>1. 20 past 2 2. 9 r 4 3. 84 4. 50 5. parallel vertical and horizontal 6. 6 7. = 8. 5, 45, 9 9. 31 10. 36 11. 4 in 12 / 1 in 3 12. 2 in 12 / 1 in 6</p>	<p>Friday test – page 101</p> <p>1. 20 past 10 2. 96 3. 90 4. 80 5. £1.50 6. 52p 7. parallel, vertical and horizontal 8. false 9. 30 10. 25:25 11. 8 r 1 12. 260 13. > 14. 16 15. 14 16. 6, 18, 3 17. 11 18. 0.7, 0.4, 0.2 19. 45p 20. 42 21. vertical 22. square pyramid 23. red 24. yellow 25. blue and green</p>