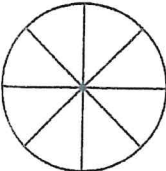
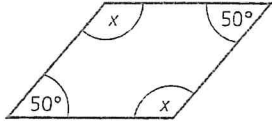
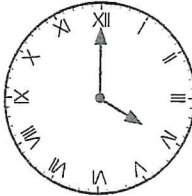
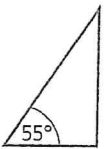
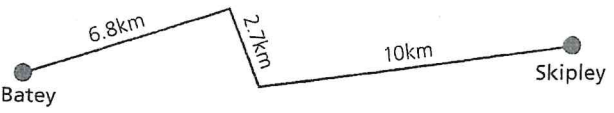


A	Answer
1 6.07 = hundredths	607 hundredths
2 Write as a 24-hour clock time 16 minutes after midnight.	00:16
3 Write as a decimal $200 + \frac{3}{10} + \frac{9}{100}$	200.39
4 $485472 + 10303 =$	495775
5 Find the value of x if $54 \div 9 = 30 \div x$	5
6 $\pounds 1.00 - (\text{four } 10\text{ps} + \text{nine } 5\text{ps}) = p$	15p
7 $40^\circ + 65^\circ + \quad^\circ = 180^\circ$	75°
8 $\frac{1000}{8} =$	125
9 $\pounds 4.86 = 10\text{ps} + 6\text{p}$	48 10ps
10 ml $\times 10 = 2\text{l}$	200ml
11 $\pounds 2.34 \div 6 = p$	39p
12 $425\text{g} + 70\text{g} + 87\text{g} = \text{kg}$	0.582kg

Tues 1st Dec.

B	Answer
1 Add 5 to 7^2 .	54
2 Change these times to 12-hour clock times using a.m. or p.m. a 07:05 b 23:20	a 7.05 a.m. b 11.20 p.m.
3 Decrease $\pounds 1.34$ by 40p.	94p
4 Write to the nearest whole number. a $9\frac{7}{10}$ b $20\frac{2}{5}$	a 10 b 20
5 By how many metres is 1850m less than 3km?	1150m
6 Find the total of fifteen 20ps and twelve 10ps.	$\pounds 4.20$
7 What is the difference in millilitres between $\frac{3}{4}\text{l}$ and 580ml?	170ml
8 How many grams are equal to 0.3kg?	300g
9  How many degrees are there in each of the equal angles at the centre of the circle?	45°
10 $\frac{1}{2}\text{kg}$ costs $\pounds 1.60$. Find the cost of 100g.	32p
11 Find the area of a square with sides of 40cm.	1600cm^2
12 $612 \div y = 6$. Find y .	102

C	Answer
1 By how many is 10^2 greater than 9^2 ?	19
2 How many a tenths are equal to 50.6 b hundredths are equal to 40.75?	a 506 tenths b 4075 hundredths
3  The four angles of any quadrilateral together equal 360° . Find in degrees the size of the angles marked x .	130°
4 Seven nails have a mass of 50g. How many nails have a mass of $\frac{1}{2}\text{kg}$?	70
5  Through how many degrees does the hour hand of a clock turn from noon to 4.00 p.m.?	120°

6 Write these numbers so that the value of the digit 7 in each number is 7 hundredths. a 1607 b 97	a 16.07 b 0.97
7  A right-angled triangle contains an angle of 55° . Find the size of the third angle.	35°
8 When a barrel is $\frac{1}{5}$ full it holds 16l. How many litres will it hold when $\frac{1}{2}$ full?	40l
9 Find to the nearest kilometre the distance by road from Batey to Skipley. 	20km
10 A game which costs $\pounds 17.50$ is paid for at the rate of 50p per week. How many payments are made?	35
11 A bus runs at 20min intervals. If the first bus leaves at 07:30, find the starting time of the third bus.	08:10
12 What is the cost of 1kg 200g at 35p per kilogram?	42p

Page 29 - The History of Castles

Section A

- 1) William
- 2) castle
- 3) wood
- 4) stone
- 5) moat
- 6) drawbridge.

Section B

- 1)

Battlements
Dormitories
Great Hall
Guardroom
Store Room
Dungeon

- 2) They had defeated them and ruled over them/they had taken away their freedom.
- 3) Accept an answer that indicates the Normans were afraid the Saxons would cause trouble and they needed some sort of defence quickly.
- 4) A strong iron fence that could be lowered very quickly to stop enemies from entering the castle.
- 5) The defenders could fire on the attackers and prevent them from reaching the walls.
- 6) If the attackers laid siege to the castle and prevented anyone from leaving, the defenders would need water inside the walls so that they would not die of thirst.
- 7) Accept answers that include: safety in numbers, combining skills, company etc.
- 8) 'Well organised' implies well supplied and well prepared. 'mobile' implies being able to move quickly.

Page 34 Proper adjectives

- | | |
|--|--|
| <p>A</p> <ol style="list-style-type: none"> 1 Spanish 2 Greek 3 Venetian | <ol style="list-style-type: none"> 4 Chinese 5 Dutch 6 Israeli |
| <ol style="list-style-type: none"> 7 Maltese 8 Norwegian | <ol style="list-style-type: none"> 9 Alpine 10 Swedish |
| <p>B</p> <ol style="list-style-type: none"> 1 Greek 2 Mexican 3 Belgian | <ol style="list-style-type: none"> 4 Swiss 5 Turkish 6 Portuguese |
| <ol style="list-style-type: none"> 7 Icelandic 8 Venetian | <ol style="list-style-type: none"> 9 Alpine 10 Finnish |

Page 31 - The Family Outing

Section A

- 1) plenty of
- 2) boring
- 3) too young.
- 4) we can't afford it.
- 5) high wire walk
- 6) fun pool

Section B

- 1) Accept an answer that indicates Faith is being sarcastic and doesn't really think the outing is special.
- 2) She is implying that they only ever go where Dad wants to go.
- 3) They couldn't afford it, it was too cold and they might hurt themselves.
- 4) Open ended but could include answers that imply Faith thought he was a coward or that she wanted to annoy him and 'wind him up'
- 5) They thought it wasn't fair, they had been stuck in the car for a long time and they wanted to choose the first activity.
- 6) Faith was a poor loser.
- 7) 'Why can't we go skiing?' and 'crumbly ruin of a castle'. Accept answers that imply she wanted to be doing something else and didn't think much of a visit to a castle.
- 8) Irritated, annoyed and fed up. Dad already had the children moaning and now Mum was as well.

Thursday 3rd Dec

Long Multiplication Practice

- 3 Digits x 2 Digits Answers

1.

		1	6	1
x			2	3
		4	8	3
	3	2	2	0
	3	7	0	3

2.

		2	3	2
x			2	6
	1	3	9	2
	4	6	4	0
	6	0	3	2

3.

		6	1	4
x			1	8
	4	9	1	2
	6	1	4	0
1	1	0	5	2

4.

		9	6	9
x			9	5
	4	8	4	5
8	7	2	1	0
9	2	0	5	5

5.

		7	4	0
x			9	6
	4	4	4	0
6	6	6	0	0
7	1	0	4	0

6.

		3	6	2
x			5	8
	2	8	9	6
1	8	1	0	0
2	0	9	9	6

7.

		3	0	5
x			7	1
	3	0	5	
2	1	3	5	0
2	1	6	5	5

8.

		3	7	0
x			6	4
	1	4	8	0
2	2	2	0	0
2	3	6	8	0

9.

		5	8	4
x			1	5
	2	9	2	0
	5	8	4	0
	8	7	6	0

10.

		8	5	1
x			8	9
	7	6	5	9
6	8	0	8	0
7	5	7	3	9

11.

		7	4	9
x			9	8
	5	9	9	2
6	7	4	1	0
7	3	4	0	2

12.

		4	8	2
x			2	3
	1	4	4	6
	9	6	4	0
1	1	0	8	6

13.

		6	4	6
x			1	0
				0
	6	4	6	0
	6	4	6	0

14.

		7	0	9
x			1	7
	4	9	6	3
	7	0	9	0
1	2	0	5	3

15.

		9	1	4
x			5	7
	6	3	9	8
4	5	7	0	0
5	2	0	9	8

16.

		7	1	8
x			4	5
	3	5	9	0
2	8	7	2	0
3	2	3	1	0