

**YOUNG EDUCATION SERVICES  
GREENWICH  
Y2**

**Name:** Answeles

**Date:** Summer Term Pack 2/1

**Prepared by:** H. Simpson

**READING:** 'Achieve' KS1 Reading Practice Test 2

**SPELLING & GRAMMAR:** 'Achieve' KS1 Grammar, Punctuation &  
Spelling Practice Test 2 Papers 1 & 2

**\*PLEASE NOTE: SPELLING TEST TO BE COMPLETED IN  
SESSION WITH TUTOR (Guidance in answer pack)\***

**MATHS:** 'Achieve' KS1 Mathematics Practice Test Paper 2 – Reasoning  
New Curriculum Arithmetic Practice Test – Summer Test 1

**Books and materials to be returned:** \_\_\_\_\_

**Teacher's Signature:** \_\_\_\_\_

**This homework given in on:** \_\_\_\_\_

**Teacher's Signature:** \_\_\_\_\_

**This homework returned on:** \_\_\_\_\_

**Teacher's Signature:** \_\_\_\_\_

# READING

## Paper 1: Test 2

Question number	Content domain	Answer and marking guidance	Marks
<b>Big Red Balloon</b>			
a	1b	Award 1 mark for a correctly placed tick: The school was a hundred years old. <input checked="" type="checkbox"/>	
b	1b	Award 1 mark for any one of the following: <ul style="list-style-type: none"> <li>• mums</li> <li>• dads</li> <li>• sisters</li> <li>• brothers</li> <li>• Mrs Dane</li> <li>• Miss Hall.</li> </ul>	
1	1b	Award 1 mark for reference to either one of the following points: <ul style="list-style-type: none"> <li>■ They were very big (like elephants).</li> <li>■ They were filled with balloons.</li> </ul> Do not award marks for: <i>They were floating.</i>	1
2	1b	a) Award 1 mark for reference to: <ul style="list-style-type: none"> <li>■ sending the balloons flying</li> <li>■ letting them go into the air.</li> </ul> b) Award 1 mark for reference to: <ul style="list-style-type: none"> <li>■ telling the world/people about the special day/the school's birthday/the party.</li> </ul>	2
3	1d	Award 1 mark for a correctly placed tick: so people could tell the children where they found their balloon <input checked="" type="checkbox"/>	1
4	1d	Award 1 mark for reference to the balloon: <ul style="list-style-type: none"> <li>■ popping/bursting</li> <li>■ being ruined/damaged</li> <li>■ not getting very far.</li> </ul>	1
5	1a	Award 1 mark for a correctly placed tick: They were all bunched together. <input checked="" type="checkbox"/>	1
6	1b	Award 1 mark for reference to Pip thinking he would like to: <ul style="list-style-type: none"> <li>■ float over houses/trees/hills</li> <li>■ go wherever he chose/wanted.</li> </ul>	1
7	1d	Award 1 mark for reference to the balloons being so far away, e.g.: <ul style="list-style-type: none"> <li>• <i>They had gone a long way.</i></li> <li>• <i>They were far away.</i></li> <li>• <i>They could hardly see them any more.</i></li> </ul> Do not award marks for reference to the size of the balloons, without a qualifying statement to imply that they are now far away, e.g. <i>They were so small.</i>	1
8	1b	Award 1 mark for a correctly placed tick: because the map was covered with flags <input checked="" type="checkbox"/>	1
9	1b	Award 1 mark for all three lines drawn correctly: <div style="display: flex; justify-content: space-between;"> <div> <p>Mrs Dane blew her whistle</p> <p>Miss Hall drew a big black dot on the map</p> <p>The children stuck little flags on the map</p> </div> <div> <p>to show how far their balloons went.</p> <p>to tell everyone to let go of the balloons.</p> <p>to show where the school was.</p> </div> </div>	1

10	1e	<p>Award 1 mark for plausible, text-based answers relating to what Pip's letter might say, e.g.:</p> <ul style="list-style-type: none"> <li>• <i>It might say someone had found his balloon or the label.</i></li> </ul> <p>Award 2 marks for a text-based answer including what the letter might have said AND why, e.g.:</p> <ul style="list-style-type: none"> <li>• <i>Miss Hall was excited so it might mean someone had found the balloon or the label as the balloon might have popped!</i></li> <li>• <i>It would say I've found your balloon because no one had found his yet.</i></li> </ul>	2
11	1c	<p>Award 1 mark for all four answers correct:</p> <p><input type="checkbox"/> 5 Surina's balloon label came back.</p> <p><input type="checkbox"/> 2 The balloons floated up into the sky.</p> <p><input type="checkbox"/> 1 All the children were given a balloon.</p> <p><input type="checkbox"/> 3 Miss Hall got a map out of the cupboard.</p> <p><input type="checkbox"/> 4 George put a little flag on the map.</p>	1
<b>The Dustman</b>			
12	1d	<p>Award 1 mark for a correctly placed tick:</p> <p>The dustman comes very early. <input checked="" type="checkbox"/></p>	1
13	1b	<p>Award 1 mark for: <i>(their) rubbish and their ash.</i></p> <p>Also award 1 mark for: <i>rubbish and ash.</i></p>	1
14	1d	<p>Award 1 mark for reference to: It being loud/noisy.</p>	1

## Paper 1: Test 3

Question number	Content domain	Answer and marking guidance	Marks
<b>Growing Broad Beans</b>			
a	1b	<p>Award 1 mark for a correctly placed tick:</p> <p>a seed <input checked="" type="checkbox"/></p>	
b	1b	<p>Award 1 mark for: <i>(inside) pods.</i></p>	
1	1a	<p>Award 1 mark for a correctly placed tick:</p> <p>when the pods are fat <input checked="" type="checkbox"/></p>	1
2	1b	<p>Award 1 mark for reference to any of the following:</p> <ul style="list-style-type: none"> <li>■ packet of seeds</li> <li>■ compost</li> <li>■ plant pots</li> <li>■ labels</li> <li>■ watering can</li> <li>■ netting</li> <li>■ water.</li> </ul>	1
3	1a	<p>Award 1 mark for the following word underlined: <i>Gently (push).</i></p>	1
4	1b	<p>Award 1 mark for either:</p> <ul style="list-style-type: none"> <li>■ the type/kind (of broad bean)</li> <li>■ the date (they were planted).</li> </ul>	1



## Test 2 Paper 1: Spelling transcript

Practice spelling: The word is **pedal**.  
I put my foot on the **pedal**.  
The word is **pedal**.

Spelling one: The word is **kitchen**.  
I ate breakfast in the **kitchen**.  
The word is **kitchen**.

Spelling two: The word is **boxes**.  
The shoes are all in **boxes**.  
The word is **boxes**.

Spelling three: The word is **take**.  
Granny will **take** me to school tomorrow.  
The word is **take**.

Spelling four: The word is **burst**.  
When the balloon **burst** it made me jump.  
The word is **burst**.

Spelling five: The word is **moon**.  
I saw the **moon** last night.  
The word is **moon**.

Spelling six: The word is **change**.  
I need to **change** my shoes.  
The word is **change**.

Spelling seven: The word is **city**.  
Paris is the capital **city** of France.  
The word is **city**.

Spelling eight: The word is **middle**.  
He stopped in the **middle** of the road.  
The word is **middle**.

Spelling nine: The word is **happier**.  
I have never been **happier**.  
The word is **happier**.

Spelling ten: The word is **nothing**.  
There was **nothing** in the cupboard.  
The word is **nothing**.

Spelling eleven: The word is **monkey**.  
I saw a **monkey** on the television.  
The word is **monkey**.

Spelling twelve: The word is **treasure**.  
The pirates hid the **treasure**.  
The word is **treasure**.

Spelling thirteen: The word is **hopeless**.  
I tried to catch up but it was **hopeless**.  
The word is **hopeless**.

Spelling fourteen: The word is **knight**.  
The **knight** rode a white horse.  
The word is **knight**.

Spelling fifteen: The word is **always**.  
When I eat sweets I **always** eat the red ones first.  
The word is **always**.

Spelling sixteen: The word is **both**.  
We **both** got the same result.  
The word is **both**.

Spelling seventeen: The word is **improve**.  
My teacher gave me some tips on how to **improve** my story.  
The word is **improve**.

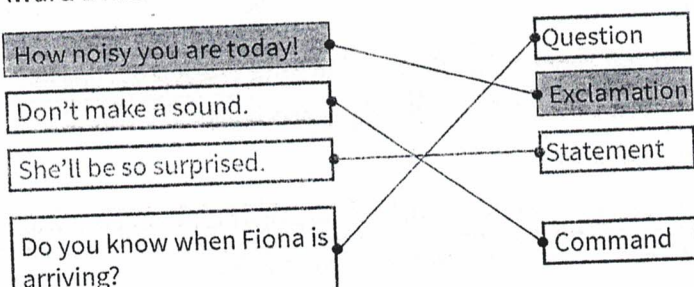
Spelling eighteen: The word is **grass**.  
Sheep and goats both eat **grass**.  
The word is **grass**.

Spelling nineteen: The word is **plant**.  
In the spring I will **plant** some flowers.  
The word is **plant**.

Spelling twenty: The word is **should**.  
To stay warm I **should** wear a hat.  
The word is **should**.

## GRAMMAR

## Test 2 Paper 2: Questions

Question	Content domain	Answer and marking guidance	Marks
a		costume <input checked="" type="checkbox"/>	
b		because/if/when	
1	G2	<p>Award 1 mark for all <b>three</b> lines correctly drawn:</p>  <p>Accept other methods of identifying the correct answer.</p>	1
2	G5.1, G5.2	<p>Award 1 mark for a correctly placed tick:</p> <p>Janice sings in the shower every day. <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1
3	G5.1	<p>Award 1 mark for both capital letters identified.</p> <p>at/amelia</p> <p>Accept other methods of identifying the correct answer.</p>	1
4	G3.3	<p>Award 1 mark for a correctly placed tick:</p> <p>but <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1
5	G3.4	<p>Award 1 mark for a correctly placed tick:</p> <p>smaller <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1
6	G6.3	<p>Award 1 mark for <b>three</b> correct suffixes added:</p> <p>box <u>_es_</u></p> <p>parcel <u>_s_</u></p> <p>dish <u>_es_</u></p>	1
7	G5.8	<p>Award 1 mark for a correctly placed tick:</p> <p>I have chosen David's birthday presents. <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1
8	G3.2	<p>Award 1 mark for a correctly placed tick:</p> <p>the school show <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1
9	G4.1, G4.2	<p>Award 1 mark for the correct tense:</p> <p>cooks</p> <p>Accept other methods of identifying the correct answer.</p>	1



10	G2.2, G2.4	<p>Award 1 mark for <b>four</b> correctly placed ticks:</p> <table><tr><th>Sentence</th><th>Question mark</th><th>Exclamation mark</th></tr><tr><td>What an amazing girl</td><td></td><td>✓</td></tr><tr><td>What do you want from me</td><td>✓</td><td></td></tr><tr><td>What a way to finish the race</td><td></td><td>✓</td></tr><tr><td>What time is it</td><td>✓</td><td></td></tr></table> <p>Accept other methods of identifying the correct answer.</p>	Sentence	Question mark	Exclamation mark	What an amazing girl		✓	What do you want from me	✓		What a way to finish the race		✓	What time is it	✓		1
Sentence	Question mark	Exclamation mark																
What an amazing girl		✓																
What do you want from me	✓																	
What a way to finish the race		✓																
What time is it	✓																	
11	G1.4	<p>Award 1 mark for a correctly placed tick:</p> <p>an adverb <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1															
12	G4.1a	<p>Award 1 mark for a correctly placed tick:</p> <p>I dashed to the playground to meet my friends. <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1															
13	G1.2	<p>Award 1 mark for a correctly placed tick:</p> <p>a noun <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1															
14	G5.8	<p>Award 2 marks for <b>both</b> contractions correctly rewritten in full:</p> <p><i>She is/I am</i></p>	2															
15	G3.3	<p>Award 1 mark for a correctly placed tick:</p> <p><i>because</i> <input checked="" type="checkbox"/></p> <p>Accept other methods of identifying the correct answer.</p>	1															
16	G6.3	<p>Award 1 mark for <b>both</b> prefixes correctly identified:</p> <p><i>dis-/un-</i></p> <p>Accept other methods of identifying the correct answer.</p>	1															
17	G3.2	<p>Award 1 mark for any <b>two</b> appropriate adjectives that take into account how busy the market is:</p> <p>E.g.:</p> <ul style="list-style-type: none"><li>• <i>crowded</i></li><li>• <i>busy</i></li><li>• <i>loud</i></li><li>• <i>dirty.</i></li></ul>	1															
18	G2.2	<p>Award 2 marks for an appropriate question that starts with a capital letter and ends with a question mark:</p> <p>E.g.:</p> <ul style="list-style-type: none"><li>• <i>Did you know that some squirrels can fly?</i></li><li>• <i>Do you know that some squirrels can fly?</i></li><li>• <i>It says here that squirrels can fly – did you know that?</i></li></ul>	2															

MATHS

## Answers

### Test 1 Paper 1: Arithmetic

Practice question transcript

The practice question says:  $4 + 3 = \square$

Now write your answer in the box.

Answer: 7

Question number	Content domain	Answer	Marks
1	2C1a	18	1
2	2C1a	17	1
3	2C6	16	1
4	2C6	6	1
5	2N1	60, 50	1
6	2F1a	10	1
7	2C1b	17	1
8	2C6	20	1
9	2C6	7	1
10	2C1b	24	1
11	2C3	31	1
12	2F1a	5	1
13	2C1b	42	1
14	2C1b	15	1
15	2F1a	9	1

Total number of marks: 15

### Test 1 Paper 2: Reasoning

Practice question and aural questions transcript

This is a practice question for us to do together.

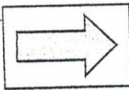
What number is one less than thirty-two?


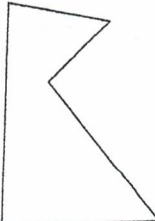
Write your answer in the box.

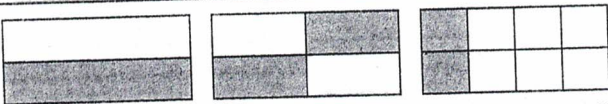
Answer: 31

Question number	Answer	Marks
1	<p>Amy has 8 marbles. She gives half of the marbles to Connor. How many marbles does Amy give to Connor?</p> <p>Write your answer in the box.</p> <input type="text"/>	1



2	<b>How heavy is the girl?</b> Write your answer in the box. <div>30 kg</div>	1
3	<b>Draw the next shape in the pattern.</b> Draw your answer in the box. 	1
4	<b>Harrison ate 4 sandwiches. Sonya ate 4 sandwiches. Noel ate 5 sandwiches. How many sandwiches did they eat altogether?</b> Write your answer in the box. <div><math>4 + 4 + 5 = 13</math></div>	1

Question number	Content domain	Answer	Marks
5	2N1	10, 15	1
6	2N2a	seventeen — 36 thirty-six — 17 fifty-two — 99 ninety-nine — 52	1
7	2M4a	 half past 3 quarter to 8 5 o'clock ten past 1	1
8	2G2a	A hexagon has <u>6</u> sides and <u>6</u> vertices.	1
9	2S1	a blocks coloured to show 3 b red c 4 d 3	4
10	2G2a		1
11	2C6	3, 17	1
12	2C6	$3 \times 10 = 30$ — $8 + 2 = 4$ $4 \times 2 = 8$ — $25 \div 5 = 5$ $5 \times 5 = 25$ — $30 + 10 = 3$	1

13	2N4	24 (also accept 23)	1
14	2C9a	$3 + 4 = 4 + 3$ <input checked="" type="checkbox"/> $2 \times 6 = 6 \times 2$ <input checked="" type="checkbox"/>	1
15	2C8	4	1
16	2N2b	$56 < 65$ $21 = 21$ $95 > 59$	1
17	2G2b	5	1
18	2P2	Any numbers that make completed sum add up to 76	1
19	2S2a/2S1	Yes, No, Yes, No	1
20	2N6	$60 + 40 = 100$	1
21	2C4	a 400 ml + 300 ml =     ml b 700 ml	2
22	2F2		1
23	2F1a	$\frac{1}{4}$ of 20 = 5	1
24	2C4/2C2/2M9	a 36p b 14p	2
25	2C1b	13	1

Total number of marks: 30

## Test 2 Paper 1: Arithmetic

### Practice question transcript

*This is a practice question for us to do together.*

**What does nine minus three equal?**

Now write your answer in the box.

Answer: 6

Question number	Content domain	Answer	Mark
1	2N1	15, 18	1
2	2C6	2	1
3	2C3	7	1
4	2C6	15	1
5	2C1b	15	1
6	2C6	9	1
7	2C1b	10, 5	1
8	2N1	50	1
9	2C1b	76	1



# Summer Test 1

## Teacher guidance

### Skills and knowledge needed for this test:

- Number bonds to 20
- $+$ ,  $-$ ,  $\times$ ,  $\div$  and  $=$  signs
- Addition of three single-digit numbers
- Addition and subtraction of multiples of 10
- Addition and subtraction of a two-digit and a single-digit number with and without crossing a ten

- Addition and subtraction of a two-digit number and a multiple of 10
- Addition and subtraction of two two-digit numbers without crossing a ten
- Missing number statements
- Multiplication and division by 10, 5 and 2
- Finding half of an amount



## New: Finding a quarter of an amount

### A teaching suggestion

**Step 1** Review the meaning of halve (i.e. split into two). Discuss the meaning of quarter (i.e. split into four).

**Step 2** Show some objects and quarter them (e.g. a piece of paper, a pizza or a cake).

**Step 3** Ask four children to split a collection of eight pens equally between them. Use the term 'quarter' (e.g. 'Can you share the pens so that you each have a quarter of the pens?').

**Step 4** Agree that each child has 2 pens, so a quarter of 8 is 2.

**Step 5** Repeat with different numbers of objects that can be divided equally by 4.

**Step 6** When the children are confident, introduce the written form:  $\frac{1}{4}$  of 12 =  $\square$ . Ensure they are confident that ' $\frac{1}{4}$ ' means the same as 'a quarter' and 'one quarter'.

Question Number	Question	Answer	Marks	Related test
1	$10 - 6 = \square$	4	1	Y1 Autumn Test 6
2	$30 \div 10 = \square$	3	1	Y2 Autumn Test 2
3	$19 - 13 = \square$	6	1	Y1 Summer Test 4
4	$\square = 7 + 8$	15	1	Y1 Summer Test 1
5	$2 + 9 + 8 = \square$	19	1	Y2 Spring Test 6
6	$3 \times 5 = \square$	15	1	Y2 Spring Test 5
7	$45 - \square = 42$	3	1	Y2 Autumn Test 1, Y2 Spring Test 4
8	$\square = 60 + 20$	80	1	Y2 Autumn Test 4
9	$10 \div 2 = \square$	5	1	Y2 Spring Test 1
10	$47 - \square = 7$	40	1	Y2 Autumn Test 1, Y2 Autumn Test 5
11	$\square = \frac{1}{2}$ of 18	9	1	Y2 Spring Test 2
12	$67 - 34 = \square$	33	1	Y2 Spring Test 4
13	$\frac{1}{4}$ of 4 = $\square$	1	1	Y2 Summer Test 1
14	$\square + 32 = 84$	52	1	Y2 Autumn Test 1, Y2 Spring Test 4
15	$\frac{1}{4}$ of 12 = $\square$	3	1	Y2 Summer Test 1
Total marks			15	