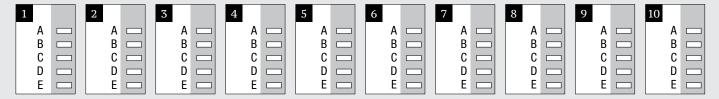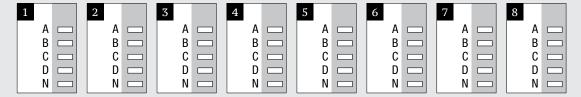# Answer sheets

Practice Paper 1A: English and Verbal Reasoning
Student name:

Please mark the boxes with a horizontal line like this ▭.
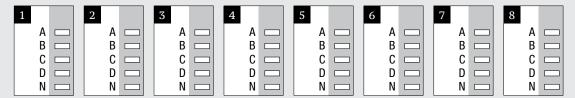
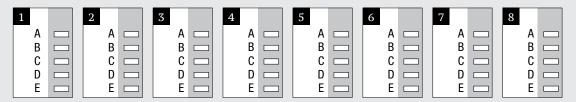## King Alfred the Great (pages 6–8)

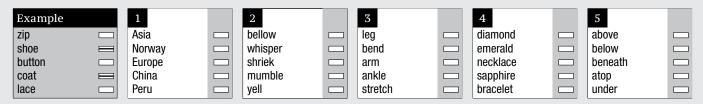| 1	2	3	4	5	6	7	8	9	10
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭

Punctuation (page 9)

1	2	3	4	5	6	7	8
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭

Spelling (page 10)

1	2	3	4	5	6	7	8
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭

Grammar (page 11)

1	2	3	4	5	6	7	8
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭

Verbal Reasoning (page 12)

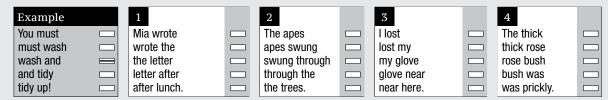| Example	1	2	3	4	5
zip ▭	Asia ▭	bellow ▭	leg ▭	diamond ▭	above ▭
shoe ▬	Norway ▭	whisper ▭	bend ▭	emerald ▭	below ▭
button ▭	Europe ▭	shriek ▭	arm ▭	necklace ▭	beneath ▭
coat ▬	China ▭	mumble ▭	ankle ▭	sapphire ▭	atop ▭
lace ▭	Peru ▭	yell ▭	stretch ▭	bracelet ▭	under ▭

Answer sheets
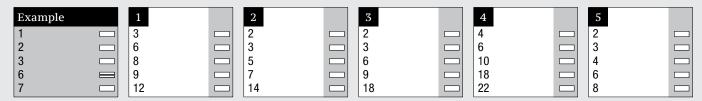
Practice Paper 1A: English and Verbal Reasoning

Student name:

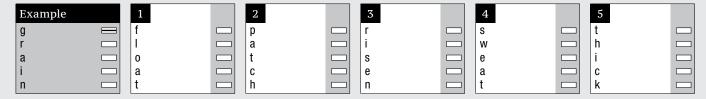Please mark the boxes with a horizontal line like this ▭.

(page 13)

Example
You must ▭
must wash ▭
wash and ▬
and tidy ▭
tidy up! ▭

1
Mia wrote ▭
wrote the ▭
the letter ▭
letter after ▭
after lunch. ▭

2
The apes ▭
apes swung ▭
swung through ▭
through the ▭
the trees. ▭

3
I lost ▭
lost my ▭
my glove ▭
glove near ▭
near here. ▭

4
The thick ▭
thick rose ▭
rose bush ▭
bush was ▭
was prickly. ▭

(page 14)

Example
1 ▭
2 ▭
3 ▭
6 ▬
7 ▭

1
3 ▭
6 ▭
8 ▭
9 ▭
12 ▭

2
2 ▭
3 ▭
5 ▭
7 ▭
14 ▭

3
2 ▭
3 ▭
6 ▭
9 ▭
18 ▭

4
4 ▭
6 ▭
10 ▭
18 ▭
22 ▭

5
2 ▭
3 ▭
4 ▭
6 ▭
8 ▭

(page 15)

Example
g ▬
r ▭
a ▭
i ▭
n ▭

1
f ▭
l ▭
o ▭
a ▭
t ▭

2
p ▭
a ▭
t ▭
c ▭
h ▭

3
r ▭
i ▭
s ▭
e ▭
n ▭

4
s ▭
w ▭
e ▭
a ▭
t ▭

5
t ▭
h ▭
i ▭
c ▭
k ▭

(page 16)

Example
float ▬
water ▭
sail ▭
raft ▭
sink ▬
flood ▭

1
rude ▭
sharp ▭
needle ▭
jagged ▭
polite ▭
point ▭

2
shut ▭
heavy ▭
full ▭
block ▭
closed ▭
empty ▭

3
raindrop ▭
trickle ▭
wet ▭
gush ▭
storm ▭
drizzle ▭

4
vast ▭
wide ▭
span ▭
delicate ▭
tiny ▭
gentle ▭

(page 17)

1
1634 ▭
5635 ▭
2665 ▭
5634 ▭
3563 ▭

2
MATE ▭
RATE ▭
TREE ▭
TEAM ▭
BEAR ▭

3
4332 ▭
4662 ▭
3446 ▭
2664 ▭
6553 ▭

Reading Question (page 17)

1
Thea is ten. ▭
All the children are older than eight years. ▭
Aaron is the youngest child. ▭
The sum of their ages is 40. ▭
Rosie and Thea are the same age. ▭

Answer sheets

Please mark the boxes with a horizontal line like this ▭.

Mathematics (pages 19–24)

1
- 7^2 and 6^2 ▭
- 8^2 and 4^2 ▭
- 9^2 and 2^2 ▭
- 8^2 and 5^2 ▭
- 7^2 and 5^2 ▭

2
- 77 minutes ▭
- 49 minutes ▭
- 117 minutes ▭
- 137 minutes ▭
- 79 minutes ▭

3
- 1956 ▭
- 2016 ▭
- 1951 ▭
- 1996 ▭
- 1966 ▭

4
- 6cm ▭
- 3cm ▭
- 2cm ▭
- 9cm ▭
- 4cm ▭

5
- 0.2 ▭
- −0.02 ▭
- 0.05 ▭
- 0.14 ▭
- −0.1 ▭

6
- 125cm^3 ▭
- 75cm^3 ▭
- 25cm^3 ▭
- 15cm^3 ▭
- 100cm^3 ▭

7
- 58 ▭
- 12 ▭
- 28 ▭
- 38 ▭
- 42 ▭

8
- trapezium ▭
- triangle ▭
- hexagon ▭
- pentagon ▭
- parallelogram ▭

9
- −6 ▭
- −4 ▭
- 3 ▭
- −5 ▭
- 4 ▭

10
- 30 ▭
- 34 ▭
- 32 ▭
- 33 ▭
- 31 ▭

11
- 17 ▭
- 15 ▭
- 18 ▭
- 16 ▭
- 19 ▭

12
- 399,263 ▭
- 379,263 ▭
- 409,263 ▭
- 469,263 ▭
- 389,263 ▭

13
- 10 ▭
- 4 ▭
- 7 ▭
- 3 ▭
- 6 ▭

14
- 82m^2 ▭
- 51m^2 ▭
- 31m^2 ▭
- 40m^2 ▭
- 19m^2 ▭

15
- (3, 4) ▭
- (2, 5) ▭
- (4, 6) ▭
- (3, 5) ▭
- (4, 5) ▭

16
- 16 ▭
- 13 ▭
- 15 ▭
- 14 ▭
- 17 ▭

17
- $\frac{347}{10}$ ▭
- $\frac{57}{100}$ ▭
- $\frac{1}{2}$ ▭
- $\frac{77}{100}$ ▭
- $\frac{347}{100}$ ▭

18
- 15 ▭
- 6 ▭
- 9 ▭
- 18 ▭
- 12 ▭

19
- 3 ▭
- 5 ▭
- 7 ▭
- 11 ▭
- 13 ▭

20
- 68° ▭
- 22° ▭
- 12° ▭
- 122° ▭
- 32° ▭

21
- 10:51 ▭
- 10:46 ▭
- 11:01 ▭
- 10:34 ▭
- 10:59 ▭

22
- 20kg ▭
- 25kg ▭
- 30kg ▭
- 35kg ▭
- 40kg ▭

23
- 16 ▭
- 4 ▭
- 12 ▭
- 8 ▭
- 20 ▭

Answer sheets

Practice Paper 1B: Mathematics and Non-verbal Reasoning

Student name:
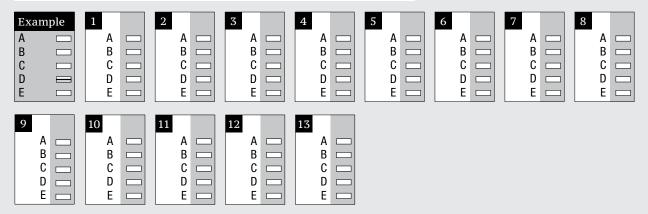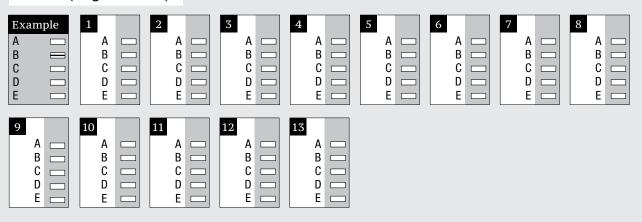
Please mark the boxes with a horizontal line like this ▭.

Non-verbal Reasoning: Odd One Out (Pages 25–27)

Example	1	2	3	4	5	6	7	8
A ▭ B ▭ C ▭ D ▬ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭

9	10	11	12	13
A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭

Codes (Pages 28–30)

Example	1	2	3	4	5	6	7	8
A ▭ B ▬ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭

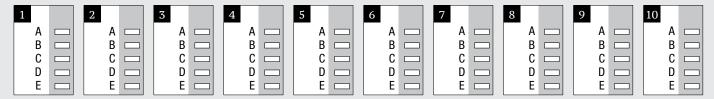| 9	10	11	12	13
A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭	A ▭ B ▭ C ▭ D ▭ E ▭

Answer sheets

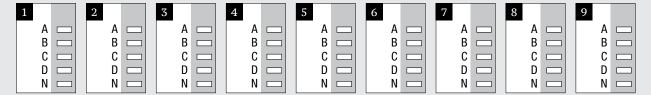Practice Paper 2A: English and Verbal Reasoning
Student name:

Please mark the boxes with a horizontal line like this ▭.

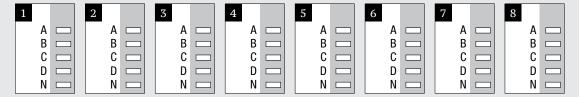**The Snow Queen: An extract from a retelling of 'The Snow Queen' by Hans Christian Anderson.**
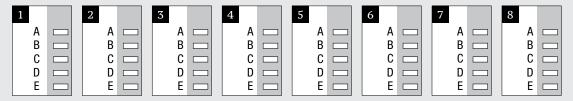(pages 32 and 41–42)

1	2	3	4	5	6	7	8	9	10
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭

Punctuation (page 43)

1	2	3	4	5	6	7	8	9
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭

Spelling (page 44)

1	2	3	4	5	6	7	8
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭	N ▭

Grammar (page 45)

1	2	3	4	5	6	7	8
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭

Answer sheets

Practice Paper 2A: English and Verbal Reasoning
Student name:

Please mark the boxes with a horizontal line like this ▭.

Verbal Reasoning (page 46)

Example	1	2	3	4	5
ALL	OWE	ICE	LET	RUN	CAR
EEL	AWE	OLD	KEY	RUB	ACE
EAR	OWN	AND	TON	RAN	ARK
OUT	ONE	ATE	NUN	RED	OAK
ARE	EWE	THE	URN	HAT	ASK

(page 47)

Example	1	2	3	4	5
jump	vanish	hard	pale	add	tornado
trip	spread	mean	true	post	stamp
holiday	coat	shape	fun	fence	charge
race	garment	strict	fair	announce	tempest
rocky	protect	ground	good	rod	storm

(page 48)

Example	1	2	3	4
drop	tar	mess	you	run
drain	care	be	we	skip
find	twin	drag	my	rush
let	able	ate	self	path
low	rot	on	age	way
it	less	by	son	for

(page 49)

Example	1	2	3	4	5
EK	EH	UX	ZD	RS	DG
EF	EI	VX	ZC	PO	ED
CF	DJ	SQ	YG	SO	BE
EH	FJ	UW	ZE	RO	FF
EI	CJ	SU	XC	RQ	EF

(page 50)

Example	1	2	3	4	5
wag	the	path	what	part	rear
web	mug	meat	hand	sort	luck
tag	emu	meal	than	hope	late
beg	get	lime	wind	rose	yule
get	hug	tame	bath	past	lack

(page 51)

Example	1	2	3	4
8	16	31	44	71
9	12	24	45	62
11	13	17	38	59
5	15	11	46	73
12	20	18	47	60

Reading Question (page 51)

1
Alex
Dylan
Femi
Meena
Sam

Answer sheets

Please mark the boxes with a horizontal line like this ⊟.

Mathematics (pages 53–58)

1
86 ÷ 100 ▭
0.083 × 1000 ▭
8800 ÷ 1000 ▭
0.81 × 100 ▭
872 ÷ 10 ▭

2
$\frac{3}{4}$ of 60 ▭
50% of 110 ▭
10% of 400 ▭
25% of 200 ▭
$\frac{2}{3}$ of 90 ▭

3
1 ▭
2 ▭
3 ▭
4 ▭
5 ▭

4
27kg ▭
21kg ▭
24kg ▭
18kg ▭
30kg ▭

5
My banana weighs 0.01kg. ▭
My water bottle holds 500l. ▭
My cat weighs 70,000g. ▭
My walk to school is 80,000cm. ▭
My brother is 0.004km tall. ▭

6
Monday had 20 fewer customers than Tuesday. ▭
Friday had the most customers. ▭
Saturday and Sunday combined had 200 customers. ▭
Four days had fewer than 100 customers. ▭
No two days had the same number of customers. ▭

7
MDCCCLI ▭
MDCCCXV ▭
MDCCXCIII ▭
MDCCXLIX ▭
MDCCLXIX ▭

8
5000 ▭
600 ▭
738,000 ▭
9200 ▭
49,100 ▭

9
11 ▭
10 ▭
8 ▭
12 ▭
9 ▭

10
$1\frac{11}{7}$ ▭
$2\frac{4}{7}$ ▭
$1\frac{1}{7}$ ▭
$\frac{11}{7}$ ▭
$1\frac{4}{7}$ ▭

11
67° ▭
54° ▭
134° ▭
69° ▭
46° ▭

12
148 ÷ 2 ▭
101 − 14 ▭
80 + 5 ▭
8 × 11 ▭
93 − 9 ▭

13
28m ▭
48m ▭
24m ▭
20m ▭
26m ▭

14
14.6km ▭
4160m ▭
16.4km ▭
14,600m ▭
1.64km ▭

15
£6.25 ▭
£6.50 ▭
£6.00 ▭
£5.50 ▭
£7.00 ▭

16
264,530 ▭
264,500 ▭
264,000 ▭
260,000 ▭
300,000 ▭

17
(7, −4) ▭
(4, 9) ▭
(9, 4) ▭
(7, 4) ▭
(9, −4) ▭

18
0 ▭
−6 ▭
−3 ▭
−9 ▭
2 ▭

19
£4 ▭
£8 ▭
£12 ▭
£10 ▭
£6 ▭

20
46° ▭
129° ▭
104° ▭
67° ▭
51° ▭

21
6 ▭
10 ▭
8 ▭
7 ▭
9 ▭

22
Three apples for the price of two. Each apple is 70p. ▭
Six apples in a pack for £3.30. ▭
Buy one apple, get one free. Each apple is £1. ▭
Special offer: two apples for 95p. ▭
Buy five apples, get one free. Each apple is 65p. ▭

Answer sheets

Practice Paper 2B: Mathematics and Non-verbal Reasoning

Student name:

Please mark the boxes with a horizontal line like this ▭.

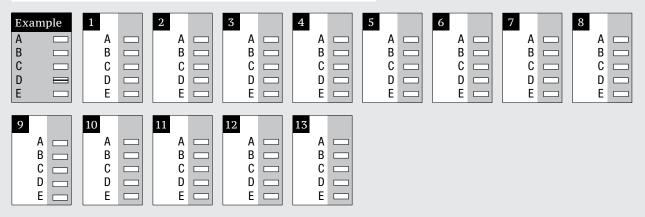## Non-verbal Reasoning: Matrices (Pages 59–61)

Example	1	2	3	4	5	6	7	8
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▬	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭

9	10	11	12	13
A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭
E ▭	E ▭	E ▭	E ▭	E ▭

Like Figures (Pages 62–64)

Example	1	2	3	4	5	6	7	8
A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭	A ▭
B ▬	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭	D ▭
E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭	E ▭

9	10	11	12	13
A ▭	A ▭	A ▭	A ▭	A ▭
B ▭	B ▭	B ▭	B ▭	B ▭
C ▭	C ▭	C ▭	C ▭	C ▭
D ▭	D ▭	D ▭	D ▭	D ▭
E ▭	E ▭	E ▭	E ▭	E ▭