



Mock Examination Report

Candidate Name	Jobe Bloggs
Exam Centre	Sutton Coldfield
Date of Exam	25th February 2018
Username	chelsea



Dear Parent

Thank you for attending the 11PlusDIY Mock exam. This report contains the results.

It is important to understand that 11PlusDIY Mock exams are designed to help parents and children prepare for the real exam. The standard of the exam is challenging, but realistic and will test even the most able children.

We understand that you will read this report and focus purely on the percentages. This may compare negatively to your expectations or Mock exams sat at home. These concerns are normal, but it is important to remember, this may be the first time a child has been subjected to the exam environment.

If you do have concerns, consider the following:

- **Exam understanding:** We have statistical evidence proving that children repeating Mock exams improve by up to 70%. Tutoring does not prepare children for an exam experience and we would not expect children to score perfect marks.
- **Standardisation of marks:** We issue raw scores, they are not normalised for age.
- **Competitive cohort:** There is no pass mark for the 11 Plus (90% may not be sufficient, but 60% maybe). Children appearing for Mock exams are well prepared and a lower ranked child today may well achieve their first choice school.
- **Number of questions:** In an 11 Plus exam, completing 85 questions in 50 minutes is common, but some exams are set in excess of what a child can finish in the given time. Finishing is not a prerequisite to passing the 11 Plus, but the more questions answered will increase the chance you have of passing.

Finally please note:

- Detailed feedbacks (if ordered) will be emailed within five working days
- The question paper will be available at www.11plusdiy.co.uk for 10 days
- To complete Mock exams at home Click Here Now or visit www.11plusdiy.co.uk

We would like to say thank you for choosing 11PLUSDIY.

Susan Warren

Director of Events

eventsmanager@11plusdiy.co.uk

www.11PlusDIY.co.uk



CEM-A-18-002

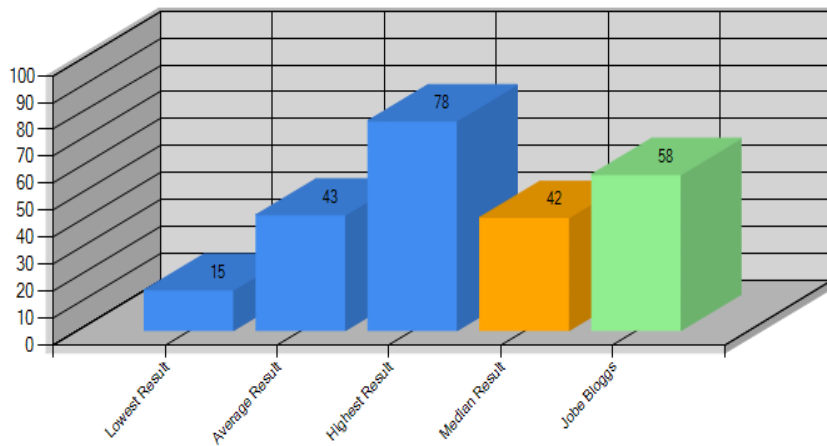
Test Name	CEM-A-18-002
Questions Available	80
Questions Answered Correctly	58
Percentage Answered Correctly	72.5%
Questions Un-Answered	3
Total Students	175
Placement In Group	27 out of 175
Highest Score	78
Lowest Score	15
Average Score	43

Question Analysis

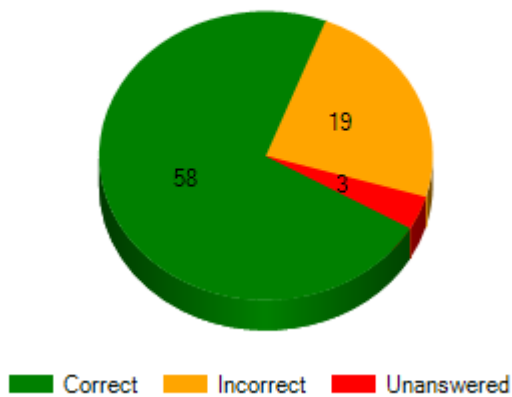
58 Answered correctly
 19 Answered incorrectly
 3 Unanswered

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
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55
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61	62	63	64	65
66	67	68	69	70
71	72	73	74	75
76	77	78	79	80

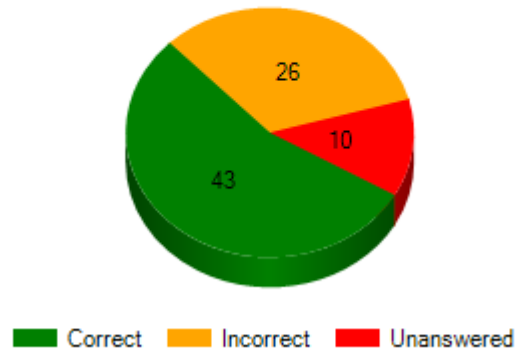
CEM-A-18-002 - Peer Comparison



CEM-A-18-002 - Student Performance Analysis



CEM-A-18-002 - Group Average Performance Analysis



Question Response - CEM-A-18-002

Question Number	Correct Answer	Student Answer
1	B	B
3	A	A
5	E	E
7	D	D
9	D	D
11	C	C
13	B	B
15	D	D
17	B	A
19	A	A
21	E	E
23	A	A
25	C	D
27	A	A
29	E	E
31	A	B
33	C	C
35	C	C
37	D	D
39	C	C
41	E	E
43	C	C
45	D	D
47	A	A
49	A	A
51	B	C
53	D	E
55	D	BLANK
57	A	C
59	E	C
61	B	B
63	A	A
65	B	D
67	B	A
69	A	B
71	D	D
73	A	C
75	E	E
77	D	D
79	E	E

Question Number	Correct Answer	Student Answer
2	D	D
4	B	B
6	A	A
8	D	D
10	C	C
12	D	D
14	E	E
16	E	E
18	D	D
20	D	D
22	B	A
24	E	C
26	E	E
28	B	E
30	D	D
32	E	E
34	A	E
36	B	B
38	B	B
40	D	D
42	D	D
44	B	B
46	C	C
48	C	C
50	C	D
52	A	BLANK
54	E	BLANK
56	D	D
58	C	E
60	B	B
62	A	A
64	B	B
66	C	C
68	D	B
70	C	C
72	B	D
74	D	D
76	E	E
78	C	C
80	E	E

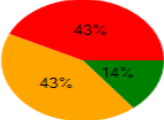
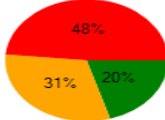
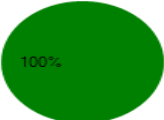
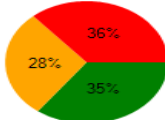
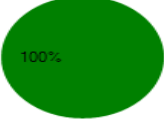
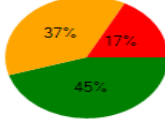
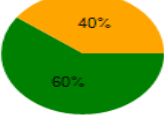
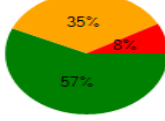
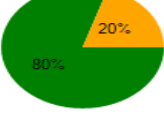
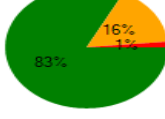
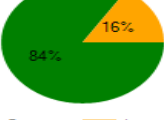
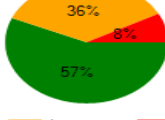
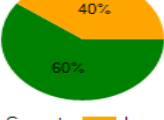
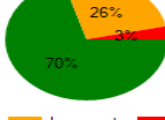


Answered correctly
 Answered incorrectly
 Unanswered

Distribution of Student Results - CEM-A-18-002

The chart below shows the distribution of the student's result for the CEM-A-18-002 exam partitioned into six groups. The groups range from 1st (being the group of students with the highest scores) to 6th (being the group of students with the lowest scores). Partitioning students into six groups provides a clear understanding of students performance in relation to their exam cohort.



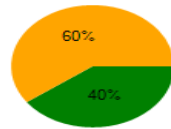
Detailed Question Analytics - CEM-A-18-002

<p>EN-VR - Punctuations</p> <p>Correctly answered question numbers 49</p> <p>Incorrectly answered question numbers 50, 51, 53</p> <p>Un-answered question numbers 52, 54, 55</p>	<p>Student</p>  <p>Correct Incorrect Unanswered</p>	<p>Peer Comparison</p>  <p>Correct Incorrect Unanswered</p>
<p>EN-VR - Shuffled Sentences</p> <p>Correctly answered question numbers 41, 42, 43, 44, 45, 46, 47, 48</p> <p>Incorrectly answered question numbers</p> <p>Un-answered question numbers</p>	<p>Student</p>  <p>Correct</p>	<p>Peer Comparison</p>  <p>Correct Incorrect Unanswered</p>
<p>EN-VR - VR Logic</p> <p>Correctly answered question numbers 36, 37, 38, 39, 40</p> <p>Incorrectly answered question numbers</p> <p>Un-answered question numbers</p>	<p>Student</p>  <p>Correct</p>	<p>Peer Comparison</p>  <p>Correct Incorrect Unanswered</p>
<p>EN-VR - VR-Sums-with-Letters</p> <p>Correctly answered question numbers 32, 33, 35</p> <p>Incorrectly answered question numbers 31, 34</p> <p>Un-answered question numbers</p>	<p>Student</p>  <p>Correct Incorrect</p>	<p>Peer Comparison</p>  <p>Correct Incorrect Unanswered</p>
<p>EN-VR - VR-Type-J</p> <p>Correctly answered question numbers 26, 27, 29, 30</p> <p>Incorrectly answered question numbers 28</p> <p>Un-answered question numbers</p>	<p>Student</p>  <p>Correct Incorrect</p>	<p>Peer Comparison</p>  <p>Correct Incorrect Unanswered</p>
<p>MATHS - Long Maths</p> <p>Correctly answered question numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 18, 19, 20, 21, 23</p> <p>Incorrectly answered question numbers 17, 22, 24, 25</p> <p>Un-answered question numbers</p>	<p>Student</p>  <p>Correct Incorrect</p>	<p>Peer Comparison</p>  <p>Correct Incorrect Unanswered</p>
<p>NVR - NVR Grids</p> <p>Correctly answered question numbers 71, 74, 75</p> <p>Incorrectly answered question numbers 72, 73</p> <p>Un-answered question numbers</p>	<p>Student</p>  <p>Correct Incorrect</p>	<p>Peer Comparison</p>  <p>Correct Incorrect Unanswered</p>
<p>NVR - NVR Left View</p> <p>Correctly answered question numbers 76, 77, 78, 79, 80</p> <p>Incorrectly answered question numbers</p> <p>Un-answered question numbers</p>	<p>Student</p>  <p>Correct</p>	<p>Peer Comparison</p>  <p>Correct Incorrect Unanswered</p>

NVR - NVR Rotational Symmetry

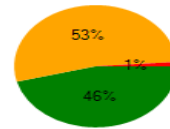
- Correctly answered question numbers
56, 60
- Incorrectly answered question numbers
57, 58, 59
- Un-answered question numbers

Student



Correct Incorrect

Peer Comparison

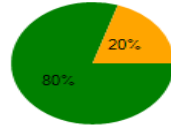


Correct Incorrect Unanswered

NVR - NVR-Codes

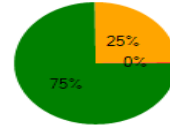
- Correctly answered question numbers
61, 62, 63, 64
- Incorrectly answered question numbers
65
- Un-answered question numbers

Student



Correct Incorrect

Peer Comparison

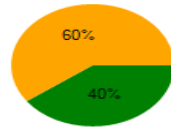


Correct Incorrect Unanswered

NVR - NVR-Fill-in-the-blanks

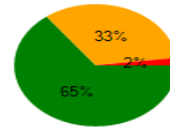
- Correctly answered question numbers
66, 70
- Incorrectly answered question numbers
67, 68, 69
- Un-answered question numbers

Student



Correct Incorrect

Peer Comparison



Correct Incorrect Unanswered

CEM-B-18-002

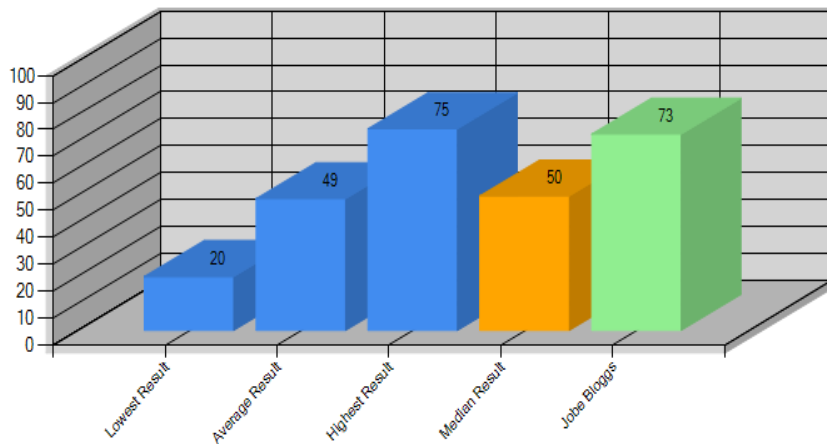
Test Name	CEM-B-18-002
Questions Available	80
Questions Answered Correctly	73
Percentage Answered Correctly	91.25%
Questions Un-Answered	0
Total Students	175
Placement In Group	3 out of 175
Highest Score	75
Lowest Score	20
Average Score	49

Question Analysis

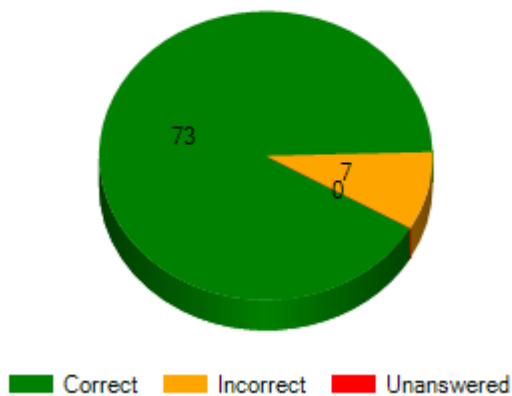
73 Answered correctly
 7 Answered incorrectly
 0 Unanswered

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
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55
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61	62	63	64	65
66	67	68	69	70
71	72	73	74	75
76	77	78	79	80

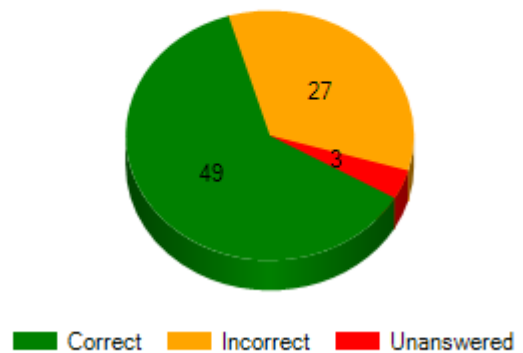
CEM-B-18-002 - Peer Comparison



CEM-B-18-002 - Student Performance Analysis



CEM-B-18-002 - Group Average Performance Analysis



Question Response - CEM-B-18-002

Question Number	Correct Answer	Student Answer
1	D	D
3	B	B
5	E	E
7	C	C
9	B	B
11	E	E
13	D	D
15	A	A
17	D	D
19	B	B
21	D	D
23	D	D
25	C	C
27	E	C
29	E	E
31	E	E
33	E	E
35	A	A
37	A	A
39	C	B
41	A	A
43	B	B
45	C	C
47	D	D
49	E	E
51	C	E
53	D	D
55	E	D
57	E	E
59	D	D
61	B	B
63	A	A
65	E	E
67	A	A
69	A	A
71	E	E
73	A	A
75	C	C
77	E	E
79	E	E

Question Number	Correct Answer	Student Answer
2	B	B
4	C	C
6	C	C
8	C	C
10	D	D
12	E	E
14	B	B
16	C	C
18	A	A
20	C	C
22	B	A
24	C	C
26	D	D
28	E	E
30	B	B
32	B	B
34	A	A
36	D	A
38	E	E
40	E	E
42	E	E
44	A	A
46	D	D
48	E	E
50	B	D
52	C	C
54	B	B
56	C	C
58	D	D
60	B	B
62	C	C
64	C	C
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72	D	D
74	B	B
76	A	A
78	A	A
80	B	B

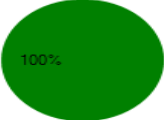
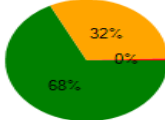
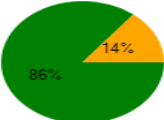
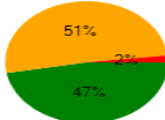
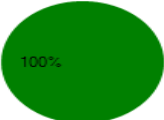
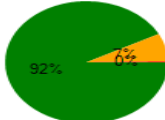
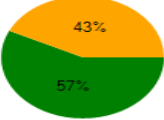
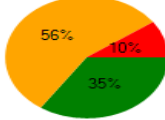
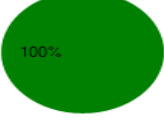
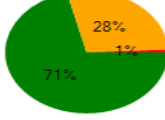
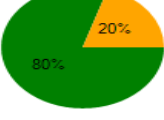
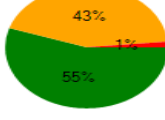
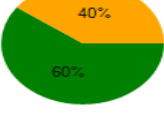
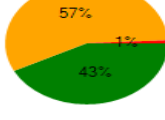


Answered correctly
 Answered incorrectly
 Unanswered

Distribution of Student Results - CEM-B-18-002

The chart below shows the distribution of the student's result for the CEM-B-18-002 exam partitioned into six groups. The groups range from 1st (being the group of students with the highest scores) to 6th (being the group of students with the lowest scores). Partitioning students into six groups provides a clear understanding of students performance in relation to their exam cohort.



Detailed Question Analytics - CEM-B-18-002

<p>ENGLISH - Long Comprehension</p> <p> ■ <u>Correctly answered question numbers</u> 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 </p> <p> ■ <u>Incorrectly answered question numbers</u> </p> <p> ■ <u>Un-answered question numbers</u> </p>	<p style="text-align: center;">Student</p>  <p style="text-align: center;">100%</p> <p style="text-align: center;">Correct</p>	<p style="text-align: center;">Peer Comparison</p>  <p style="text-align: center;">68% 32% 0%</p> <p style="text-align: center;">Correct Incorrect Unanswered</p>
<p>ENGLISH - Short Comprehension</p> <p> ■ <u>Correctly answered question numbers</u> 19, 20, 21, 23, 24, 25 </p> <p> ■ <u>Incorrectly answered question numbers</u> 22 </p> <p> ■ <u>Un-answered question numbers</u> </p>	<p style="text-align: center;">Student</p>  <p style="text-align: center;">86% 14%</p> <p style="text-align: center;">Correct Incorrect</p>	<p style="text-align: center;">Peer Comparison</p>  <p style="text-align: center;">47% 51% 2%</p> <p style="text-align: center;">Correct Incorrect Unanswered</p>
<p>EN-VR - Antonyms</p> <p> ■ <u>Correctly answered question numbers</u> 31, 32, 33, 34, 35 </p> <p> ■ <u>Incorrectly answered question numbers</u> </p> <p> ■ <u>Un-answered question numbers</u> </p>	<p style="text-align: center;">Student</p>  <p style="text-align: center;">100%</p> <p style="text-align: center;">Correct</p>	<p style="text-align: center;">Peer Comparison</p>  <p style="text-align: center;">92% 6% 0%</p> <p style="text-align: center;">Correct Incorrect Unanswered</p>
<p>EN-VR - Cloze</p> <p> ■ <u>Correctly answered question numbers</u> 49, 52, 53, 54 </p> <p> ■ <u>Incorrectly answered question numbers</u> 50, 51, 55 </p> <p> ■ <u>Un-answered question numbers</u> </p>	<p style="text-align: center;">Student</p>  <p style="text-align: center;">43% 57%</p> <p style="text-align: center;">Correct Incorrect</p>	<p style="text-align: center;">Peer Comparison</p>  <p style="text-align: center;">56% 10% 35%</p> <p style="text-align: center;">Correct Incorrect Unanswered</p>
<p>EN-VR - Homonyms</p> <p> ■ <u>Correctly answered question numbers</u> 41, 42, 43, 44, 45, 46, 47, 48 </p> <p> ■ <u>Incorrectly answered question numbers</u> </p> <p> ■ <u>Un-answered question numbers</u> </p>	<p style="text-align: center;">Student</p>  <p style="text-align: center;">100%</p> <p style="text-align: center;">Correct</p>	<p style="text-align: center;">Peer Comparison</p>  <p style="text-align: center;">71% 28% 1%</p> <p style="text-align: center;">Correct Incorrect Unanswered</p>
<p>EN-VR - Synonyms</p> <p> ■ <u>Correctly answered question numbers</u> 26, 28, 29, 30 </p> <p> ■ <u>Incorrectly answered question numbers</u> 27 </p> <p> ■ <u>Un-answered question numbers</u> </p>	<p style="text-align: center;">Student</p>  <p style="text-align: center;">80% 20%</p> <p style="text-align: center;">Correct Incorrect</p>	<p style="text-align: center;">Peer Comparison</p>  <p style="text-align: center;">43% 1% 55%</p> <p style="text-align: center;">Correct Incorrect Unanswered</p>
<p>EN-VR - Vocabulary Definitions</p> <p> ■ <u>Correctly answered question numbers</u> 37, 38, 40 </p> <p> ■ <u>Incorrectly answered question numbers</u> 36, 39 </p> <p> ■ <u>Un-answered question numbers</u> </p>	<p style="text-align: center;">Student</p>  <p style="text-align: center;">40% 60%</p> <p style="text-align: center;">Correct Incorrect</p>	<p style="text-align: center;">Peer Comparison</p>  <p style="text-align: center;">57% 1% 43%</p> <p style="text-align: center;">Correct Incorrect Unanswered</p>
<p>MATHS - Short Maths</p> <p> ■ <u>Correctly answered question numbers</u> 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80 </p> <p> ■ <u>Incorrectly answered question numbers</u> </p>	<p style="text-align: center;">Student</p>  <p style="text-align: center;">100%</p> <p style="text-align: center;">Correct</p>	<p style="text-align: center;">Peer Comparison</p>  <p style="text-align: center;">27% 73% 0%</p> <p style="text-align: center;">Correct Incorrect Unanswered</p>

Not the result you wanted?

11PlusDIY are offering 20 students a place at our 2018 Intensive Training Workshops. All the places in 2017 sold out and 2018 will be the same. Please book early to avoid any disappointment, we will not compromise the tuition by offering more places.

The courses offer very special tailored tuition covering key 11 Plus topics, with intensive training and mini mocks to help build exam understanding and experience in dealing with time management.

Book Online At www.11PlusDIY.co.uk

Mock exams 2018

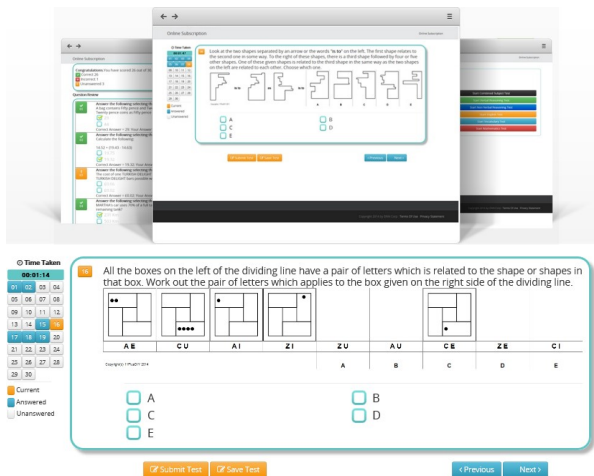
Up-Coming Mock Exam Dates

Harrow (London) Dates throughout 2018.	Birmingham Dates throughout 2018.	Aylesbury Dates throughout 2018.
Wolverhampton Dates throughout 2018.	Sutton & Croydon Dates throughout 2018.	Finchley (London) Dates throughout 2018.
Gloucestershire Dates throughout 2018.	Redbridge Dates throughout 2018.	Kingston Dates throughout 2018
Trafford (Manchester) Dates throughout 2018.	Lenham (Kent) Dates throughout 2018.	Sutton Coldfield (Birmingham) Dates throughout 2018
Slough Dates throughout 2018.	Basildon Dates throughout 2018.	Canterbury Dates throughout 2018
Milton Keynes Dates throughout 2018.	Telford Dates throughout 2018.	Reading Dates throughout 2018.
Stratford Upon Avon Dates throughout 2018.	Bexley (London) Dates throughout 2018.	



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11PlusDIY – Student Portal Overview



Create Test

Questions per test:

30 Questions

Select Test:

VR - Verbal Reasoning

TYPE-K : Number relationship

Create Test

Congratulations! You have scored 44 out of 50. Time Taken 00:38:38
 Correct 44
 Incorrect 6
 Unanswered 0

Question Review

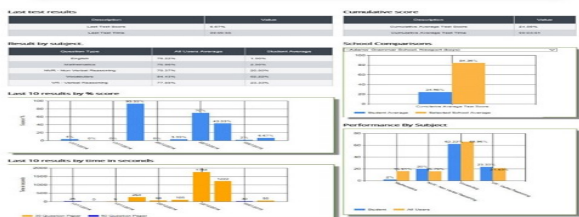
In the following question, words have been written in code. The first word and its code has been given to you. You must find the second word or code.
 If the code for 'NEEDLE' is 'MDDCKD' then what is the code for 'RIBBON'?

ONSZSN AQHCFD
 ZKADHS QHAANM
 CDEDBS

Correct Answer = QHAANM. Your Answer = QHAANM

QE Tutor > Student Tests > View Explanation

The code is based on a constant offset for each letter. The letters are offset by sequence -1,-1,-1,-1,-1,-1.



Practising 11 Plus questions and techniques is the best way to ensure that you have a thorough understanding of the 11 Plus syllabus to be ready for the real exam.

With over 50,000 new questions available for 2017, 11PlusDIY online testing must be the first choice when it comes to 11 Plus preparation.

11PlusDIY is managed by a team of professionals that understand the 11 Plus syllabus. We also provide teaching material for Tutors, Independent schools and even some Grammar schools.

11PlusDIY Student Portal Benefits

The 11PlusDIY online testing portal has been fully upgraded. Its the most advanced 11 Plus testing system on the market and provides the following benefits:

- Unlimited 11 Plus practice on CEM and GL Assessment question types
- Instant test results to review your scores
- Builds familiarity with the wording of CEM and GL Assessment question types
- Helps identify weak areas
- Boosts motivation and confidence
- Provides a simulated timing analysis for test conditions
- Develops examination skills and the speed of question answering
- Develops the core skills in English, Maths, Verbal Reasoning and Non-Verbal Reasoning and the more focused CEM subjects (Numerical reasoning, Comprehension and Cubes & Nets)
- Helps students to assimilate and follow written instructions accurately and quickly

11PlusDIY – New Focused Questions

Not all students have the same abilities, nor can everyone excel in all subjects. A child who maybe strong in Maths Algebra maybe weaker in English Comprehension.

The 11PlusDIY portal has been developed to allow students to target key areas of learning for personalised development. A proven strategy for improvement in the 11 Plus exam is "Repetition". By repeating and reviewing different questions from a similar skill set, students can learn how to comprehend concepts at a faster and more effective rate. 11PlusDIY Repetition tools make it easier for students to understand 11 Plus concepts without wasting time.

Feedback on each question

The most important aspect of the 11PlusDIY Portal is the feedback we provide on each question. All 11PlusDIY Tests are instantly marked to provide students and parents with a detailed breakdown on the result and time taken to answer questions. All the questions that a normal parent would find difficult to answer come with a explanation of the question to make understanding easy.

Student Performance Reports

The 11PlusDIY Portal provides a performance report to students outlining very simply all their performance scores in the tests recently taken. The reports show the average and the highest marks obtained for every subject type. Students can also compare their own performance with a similar group of students from the same region or applying for the same school. The following reports are available at the touch of a button:

- Last test results
- Results by subject
- Last 10 tests by score
- Last 10 tests by time
- Cumulative score
- Performance by subject
- School comparison
- Compare your student with national average for a particular school.

Feedback on each question

The 11PlusDIY Portal has over 53 different question types to test. You can choose from a combination of mixed or individual subject, testing all of the skills necessary to pass the 11 Plus exam.

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