

**Nov-2013 NMMS GMAT Key answers**

Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key
1	4	19	3	37	3	55	4	73	4
2	3	20	4	38	2	56	2	74	3
3	2	21	1	39	2	57	1	75	1
4	2	22	2	40	4	58	4	76	*
5	3	23	2	41	4	59	3	77	3
6	1	24	3	42	2	60	3	78	1
7	4	25	3	43	1	61	1	79	1
8	2	26	2	44	3	62	2	80	3
9	1	27	1	45	2	63	3	81	1
10	2	28	4	46	1	64	4	82	2
11	3	29	4	47	1	65	1	83	4
12	4	30	1	48	2	66	2	84	3
13	2	31	4	49	3	67	4	85	2
14	3	32	2	50	4	68	1	86	3
15	1	33	3	51	2	69	2	87	2
16	1	34	4	52	3	70	2	88	4
17	3	35	2	53	3	71	3	89	3
18	4	36	2	54	4	72	1	90	2

\* one marks awarded to all the candidates

**Nov-2013 NMMS SAT Key answers**

Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key
1	3	19	2	37	3	55	1	73	1
2	1	20	1	38	2	56	3	74	1
3	4	21	2	39	4	57	4	75	4
4	2	22	4	40	4	58	3	76	4
5	2	23	3	41	1	59	2	77	2
6	3	24	1	42	2	60	4	78	4
7	3	25	3	43	1	61	1	79	2
8	4	26	1	44	4	62	4	80	3
9	1	27	2	45	2	63	3	81	2
10	1	28	4	46	1	64	2	82	3
11	4	29	3	47	2	65	4	83	4
12	1	30	4	48	1	66	1	84	3
13	1	31	3	49	2	67	4	85	2
14	2	32	3	50	4	68	3	86	3
15	1	33	3	51	2	69	2	87	1
16	1	34	2	52	1	70	3	88	1
17	1	35	2	53	2	71	4	89	1
18	3	36	1	54	4	72	3	90	1

# Revised Key Answers

## Nov-2013 NTSE GMAT Key answers

Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key
1	4	11	4	21	2	31	2	41	3
2	2	12	3	22	4	32	4	42	1
3	3	13	1	23	3	33	3	43	4
4	1	14	2	24	1	34	4	44	2
5	2	15	4	25	4	35	2	45	3
6	3	16	3	26	3	36	3	46	1
7	4	17	2	27	1	37	1	47	4
8	1	18	1 or 3	28	2	38	3	48	2
9	3	19	4	29	3	39	2	49	1
10	2	20	1	30	4	40	4	50	*

## Nov-2013 NTSE Language Comprehensive Test ( LCT ) Key answers

Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key
1	2	9	4	17	3	25	1	33	4
2	3	10	2	18	1	26	2	34	3
3	1	11	1	19	4	27	4	35	2
4	4	12	3	20	2	28	3	36	4
5	3	13	4	21	4	29	4	37	1
6	2	14	4	22	1	30	3	38	2
7	3	15	2	23	3	31	1	39	1
8	2	16	3	24	2	32	2	40	2

\* one marks awarded to all the candidates

## Nov-2013 NTSE SAT Key answers

Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key	Q. No.	Key
1	4	19	1	37	2	55	4	73	4
2	1	20	2	38	3	56	3	74	3
3	2	21	3	39	2	57	2	75	2
4	3	22	3	40	3	58	3	76	4
5	2	23	3	41	1	59	1	77	3
6	*	24	3	42	2	60	4	78	1
7	4	25	2	43	3	61	4	79	4
8	2	26	2	44	2	62	3	80	3
9	2	27	3	45	3	63	1	81	3
10	1	28	1	46	2	64	3	82	1
11	1	29	1	47	3	65	4	83	3
12	4	30	4	48	1	66	3	84	1
13	2	31	3	49	2	67	4	85	2
14	4	32	2	50	2	68	4	86	2
15	2	33	2	51	1	69	3	87	3
16	3	34	4	52	3	70	4	88	2
17	2	35	2	53	1	71	2	89	1
18	3	36	1	54	3	72	1	90	4

\* one marks awarded to all the candidates

## Objections and Clarifications for Nov-2013 NTSE Examinati

Sl no	Paper	Q.No.	Objection
1	NTSE SAT	1	<p>1. Which of the following rays will cause more damage to human body ?                      1) X-rays 2) Gamma rays 3) Beta rays 4) Alpha rays</p> <p>1. Which of the following rays will cause more damage to human body When ingested ?                      1) X-rays 2) Gamma rays 3) Beta rays 4) Alpha rays</p> <p>The question is not properly framed and                      Answer is 2) Gamma rays, but in Key ans it is given as 4) Alpha rays</p>
2	NTSE GMAT	18	<p>18) <math>(19*5) - (13*7) = \text{Square root of } 4 = 2</math> or <math>4 \text{ divided by } 2 = 2</math>  <math>(18*6) - (26*4) = \text{Square root of } 4 = 2</math> or <math>4 \text{ divided by } 2 = 2</math>  <math>(14*8) - (32*3) = \text{Square root of } 16 = 4</math> or <math>16 \text{ divided by } 2 = 8</math></p> <p>Therefore two answer for this question i.e, option <b>1) 8 and option 3) 4</b></p>
3	NTSE GMAT	50	<p>50) One evening you will go to market with your friend. There you will notice a person looking suspicious and acting ion a strange manner. At this situation what might your appropriate decision ?                      1) you will just alert your friend 2) You will leave the matket and come out                      3) you will call the police immediatly 4) You will neglect that person</p> <p>The question is vague</p>
4	NTSE SAT	4	<p>4) Which one of the following material has more refractive index ?                      1) Air 2) Water 3) Diamond 4) Clay</p> <p>The answer 3) Diamond ( refractive index = 2.419 ) and In Key it is given 4) Clay ( 1.5 or 1.6 )</p>
5	NTSE SAT	32	<p>32) A mother who gave birth to a child in hospital complaints that her child is interchanged with other child. The technique used to find her child is                      1) Germplasm Hybridisation Technology 2) Finger Print Technology                      3) Recombinant DNA technology 4) Genetic Engineering</p> <p>The answer should be <b>DNA Finger Print Technology</b> but it is given as only <b>Finger Print Technology</b></p>
6	NTSE SAT	55	<p>55) India's highest television tower is located at                      1) Arvi 2) Doon 3) Pune 4) Pitampura</p> <p style="text-align: right;">Given Answer: (4) Pitampura</p> <p>Correct Answer: <b>Rameswaram TV Tower (323 Metres)</b></p> <p>There are other TV towers such as Fazilka TV Tower, Punjab (305 M) , Mumbai Television Tower (300 M), Jaisalmer TV Tower, Rajasthan (300 M), Samatra TV Tower, Gujarat (300M). Whereas, Pitampura TV Tower located in Delhi is only 235 metres</p>