

Round I Computational Based Thinking Qualifiers(2026)

“Think Smart. Break It Down. Solve It. Create It.”

Grade-VI

S.NO	Student Name	Admission Number	Section
1	Ainain Saleem	1182	Daffodil
2	Eshaal Riyaz	1232	Daffodil
3	Menaal Minah	1231	Jasmine
4	Filza Irfan	1362	Jasmine
5	Sadiya Batool	1069	Lotus
6	Mahnur Muneer Khan	1236	Lotus
7	Aliza Zainab	1335	Lotus
8	Syed Mysha	1063	Lotus
9	Ahmed Ali Khan	1092	Pansy
10	Aamina Mudasar Hakak	1068	Pansy

S.NO	Student Name	Admission Number	Section
11	Aisha Rafiq	1164	Pansy
12	Alveenah Shah	1062	Pansy
13	Syeda Ajwa Andrabi	1133	Rose
14	Arfa Qureshi	1241	Rose
15	Ayana Manzoor	1067	Rose
16	Qazi Abdul Hadi	1275	Rose
17	Usman ul Zaman Bhat	1862	Rose
18	Hareem Jan	1248	Rose
19	Anaya Naser Khan	1060	Tulip
20	Mohammad Hammad Khan	1274	Tulip

Grade-VII

S.NO	Student Name	Admission Number	Section
1	Adam Bin Sajad	1195	Daffodil
2	Mohammad Absaar Shah	0970	Daffodil
3	Saadia	1283	Jasmine
4	Ayesha	0994	Pansy
5	Harun Bin Aamair	2726	Pansy
6	Qazi Muhammad Aleem	0872	Rose

S.NO	Student Name	Admission Number	Section
7	Hibba Iqbal	0928	Tulip
8	Mohammad Asrar	0904	Tulip
9	Syed Qamar Ali Andrabi	0899	Tulip
10	Taila Binti Yasir	1031	Tulip
11	Zuha Zaffar Shah	1200	Tulip
12	Atika Nissar	0842	Tulip
13	Fatima Showkat	1328	Tulip

Grade-VIII

S.NO	Student Name	Admission Number	Section
1	Mohammad Hamza Bhat	776	Daffodil
2	Alina Akhtar	790	Daffodil
3	Safee Sajid	1282	Jasmine
4	Adeeva Rouf	769	Lotus
5	Kubra Showkat	1583	Lotus
6	Faleshya Ajaz	312	Lotus
7	Mischelle Shah	1049	Lotus
8	Mir Mohammad Azam	644	Lotus

S.NO	Student Name	Admission Number	Section
9	Hafsa Shabir	3068	Lotus
10	Hirah Waseem	671	Lotus
11	Alamzeb	773	Lotus
12	Ali Abass	709	Pansy
13	Maryam	692	Rose
14	Hassnain Iqbal	722	Tulip
15	Mohammad Eshaan	638	Tulip
16	Mohammed Mustafa Rangrez	670	Tulip

COMPUTATIONAL THINKING



DECOMPOSE
Break the problem
into smaller parts.



PATTERN RECOGNITION
Identify patterns
and similarities.



ABSTRACTION
Focus on what
matters most.



ALGORITHM DESIGN
Design step-by-step
solutions.

Congratulations!

You Think. You Analyse. You Solve. You Create.

The Future is Yours!