

Student ID	Student Name	Grade	Room/Class	Date
14216	Panja, Tanay	10	AMC10A-2023 - 120615	11/8/2023

Question Answer/Pts Earned Correct Points Max Pts

Multiple Choice

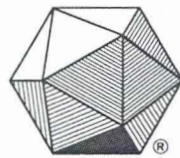
Problem 1	E	E	6	-
Problem 2	A	A	6	-
Problem 3	A	A	6	-
Problem 4	D	D	6	-
Problem 5	E	E	6	-
Problem 6	D	D	6	-
Problem 7	B	B	6	-
Problem 8	D	D	6	-
Problem 9	E	E	6	-
Problem 10	D	D	6	-
Problem 11	C	C	6	-
Problem 12	B	B	6	-
Problem 13		C	1.5	-
Problem 14	B	B	6	-
Problem 15	E	E	6	-
Problem 16	B	B	6	-
Problem 17	A	A	6	-
Problem 18		D	1.5	-
Problem 19	E	E	6	-
Problem 20	D	D	6	-
Problem 21	D	D	6	-
Problem 22		D	1.5	-
Problem 23		C	1.5	-
Problem 24	C	C	6	-
Problem 25		A	1.5	-

Multiple Choice

Score 127.5/150

Overall Summary





**MAA AMC**  
*American Mathematics Competitions*

American Mathematics Competitions

# CERTIFICATE OF EXCELLENCE

*is awarded to*

## Tanay Panja

*for qualifying to compete in the*

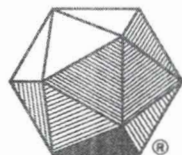
### American Invitational Mathematics Competition

2024

Hortensia Soto  
Mathematical Association of America President

Gary Gordon  
AMC 10/12 Co Editor in Chief

Carl Yarger  
AMC 10/12 Co Editor in Chief



**MAA AMC**

*American Mathematics Competitions*

American Mathematics Competition

# HONOR ROLL OF DISTINCTION

*is awarded to*

## Tanay Panja

*for scoring in the top 1% on the*

# American Mathematics Competition 10 2023

Hortensia Soto  
Mathematical Association of America President

Carl Yerger  
AMC 10/12 Co Editor in Chief

Gary Gordon  
AMC 10/12 Co Editor in Chief