

John Lewis Elementary Math Olympics
December 7, 2021 5:30-7

Winter Olympics (ECE)

Schooler's room (Roundtree)- Jamaica

Carey's room- Ghana

Johnson's room-Denmark

Sear's room-Lebanon

Summer Olympics (K-1)

Kelly's room- Luxembourg

Dubinsky's room- South Africa

Brabham's room- Lithuania

Dosunmu's room- Madagascar

Special Olympics (2-5)

Harris' room-Trinidad and Tobago

Dunn's room- Greece

Phillippi's room- Nigeria

McPherson's room-New Zealand

Run of show

5:15- doors open for sign-in

5:30- 5:45- Opening ceremony (video played in event rooms)

5:45-5:57-Event 1

6:00-6:12- Event 2

6:15-6:27- Event 3

6:30-6:42- Event 4

6:45- 7- Closing ceremony (from last event room) and exit

Winter Olympics (ECE)

Event Description	Rotation 1	Rotation 2	Rotation 3	Rotation 4
	Jamaica	Lebanon	Denmark	Ghana
	Ghana	Jamaica	Lebanon	Denmark
	Denmark	Ghana	Jamaica	Lebanon
	Lebanon	Denmark	Ghana	Jamaica

Summer Olympics (K-1)

Event Description	Rotation 1	Rotation 2	Rotation 3	Rotation 4
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Snowcone Count Relay:

Luxembourg

Madagascar

Lithuania

South Africa

Host Burroughs

Mathletes will have to demonstrate agility and sequential counting of "snowcones" on spoons before racing to transport their "snowcones" across the finish line!

Basket-solve:

South Africa

Luxembourg

Madagascar

Lithuania

Host :Brabham

Mathletes will make shot attempts and earn the number of points posted if they can correctly identify the number and/or solve create an equation that equals the amount posted!

Hopscotch

Lithuania

South Africa

Luxembourg

Madagascar

Relay:

Host

Mathletes will compete in naming the number they land on and adding up the total number of points they earned. They only get their points if they can correctly name the numbers and/or add them up correctly!

High Dive Building

Madagascar

Lithuania

South Africa

Luxembourg

Host: Kelly

Mathletes will compete to see who can build the highest diving board for the swimming event. The diving board must be able to stand on its own to be measured. The highest diving board gets the most points!

Special Olympics (2-5)

Event

Description

Rotation 1

Rotation 2

Rotation 3

Rotation 4

Basket-solve:Trinidad and
Tobago

New Zealand

Nigeria

Greece

Host Dukes

Mathletes will
make shot
attempts and
earn the number
of points that is
equal to the
answer on the
equation above
the basket. They
only get the
points if they
make the basket
AND solve for
the correct
answer!

**Shotput-catapult
It:**

Greece

Trinidad and
Tobago

New Zealand

Nigeria

Host Smith

Mathletes will
engineer a
catapult to
launch an object
as far as
possible. The
furthest distance
gets the most
points!

**Fluency
Ping-Pong:**

Nigeria

Greece

Trinidad and
Tobago

New Zealand

Host Wolf

Mathletes will
fluently solve
math facts to

send the ball
across the net,
the fastest most
accurate solver
gets the match
point!

**Olympic Arena
Building:**

New Zealand

Nigeria

Greece

Trinidad and
Tobago

Host ?

Mathletes will
compete to build
the grandest
Olympic
structure that
stands freely!

Materials Needed

	Winter Olympics	Summer Olympics	Special Olympics
To be ordered (with links)		High Dive Building: Spaghetti Marshmallows	Olympic Arena Building: Spaghetti Marshmallows
Already in the building		Snowcone Relay: Cotton balls(snowcones) Spoons Basket-Solve: Bins Dodgeballs Construction paper Tape Clipboards Pencils Hopscotch Relay: Tape Paper	Shotput-catapult: Popsicle sticks Rubber bands Erasers Metersticks Tape Basket-Solve: Bins Dodgeballs Construction paper Tape Clipboards Pencils Fluency Ping-Pong Tape

Markers
Clipboards
Pencils

Playing cards