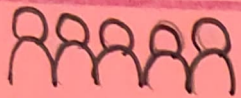










Mannan-
Jhunjhunwala

3A

Maths Project

1.  = 50

NAME OF THE COUNTRY	NUMBER OF SPECTATORS
SRI-LANKA	
MYANMAR	
CHINA	
NEPAL	
PAKISTAN	
INDIA	

2.
Fraction of silver medals won by New Zealand
 $= \frac{6}{20}$

Fraction of bronze medals won by New Zealand
 $= \frac{7}{20}$

\therefore Total fraction of silver and bronze medals won by
New Zealand $= \frac{6}{20} + \frac{7}{20} = \frac{13}{20}$

Fraction of silver medals won by South Korea $= \frac{4}{20}$

Fraction of bronze medals won by South Korea $= \frac{10}{20}$

\therefore Total fraction of silver and bronze medals won
by South Korea $= \frac{4}{20} + \frac{10}{20} = \frac{14}{20}$

South Korea won more silver and bronze
medals than New Zealand

South Korea

$$\frac{14}{20}$$

>

New Zealand

$$\frac{13}{20}$$

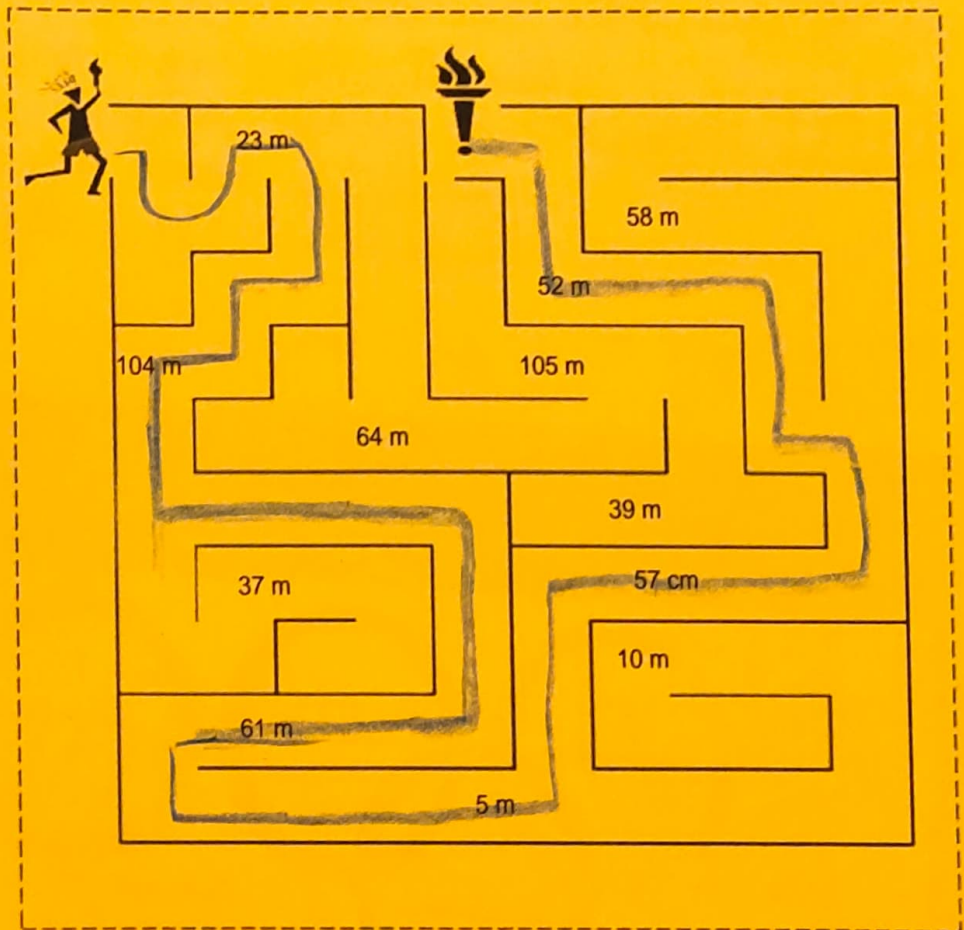


Name: _____ Sec: _____ Roll No: _____ III/Unit Test 3/Maths/2021-22

Q3) Help the player to reach the flame by solving the maze. (Can paste the printout of this page). (3)

Choose the path that makes the total of 300 m approximately for the player to reach the flame. Write the measurements added and the total too.

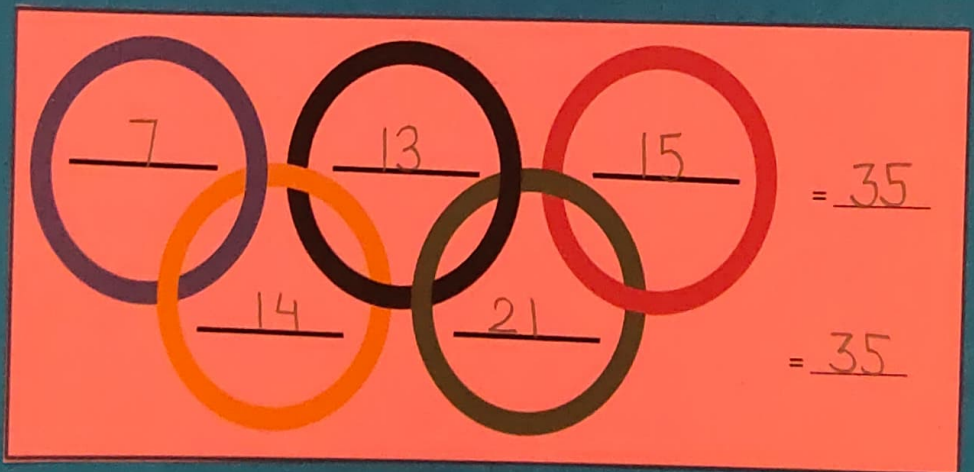
The Olympic Maze



Ans. $23 + 104 + 61 + 5 + 57 + 52 = 302$ m

4.

- a. Single digit odd number that represents number of days in a week. 7
- b. Difference between the smallest 4 digit number and the three digit number formed when written single digit number in descending order $1000 - 987 = 13$
- c. Double of number continents in the world $7 \times 2 = 14$
- d. 5 ones + one decade $5 + 10 = 15$
- e. 189 divided by 9 $189 \div 9 = 21$







Thank
you!

