Mathemathics Marathon 24/07/2023 Stage 1

24.07.23 Borgaru V= 1, 2, 5, 12, 15 10 2 + 3 = 3 + 4 = 7 = 1 = 1 2, 3 + 1 = 4 = 2 1, 1 + 2 = 2 3 + 2 = 5 5 3 - 2 3 - 2 7 12. 3 70 = 5 3 2 = 15 = 5 15.2: 1 = 1 . 2 = 2 - 9 Bagaru N=8, 9, 10 8 - 1 + 10 - 25-1 10 24 10 8 - 12 + 4 - 18 4 - 18 4 -- 3 - 5 - 20 - 10 - 多 10.3 5 7 9 9 9 9 9 7 3 3 9 - 2 3 3 7 -

 $\frac{-3 \cdot 7}{7 \cdot 9} - \frac{6}{24} = \frac{27}{63} - \frac{6}{24} = \frac{7}{21} - \frac{9}{4}$ $\frac{1}{1} - \frac{1}{4} = \frac{4-3}{12} = \frac{7}{12}$ $\frac{1}{2}$, $\frac{1}{3}$, $\frac{3}{9}$, $\frac{4}{5}$, $\frac{5}{6}$, $\frac{2691}{20p}$ 1, 2 = 2 = 7 7 3 - 3 - 7 4 4 = \$64 = 7 $\frac{1}{5}$, $\frac{5}{6}$ = $\frac{1}{8}$. 1.6 = 61 Me fugu u zaponoue proch & Bour

Mo gunomo e e co cuegy tollem unero bargo oragina rementere a zuoellkoselle, Kosopul eur leone le colepaceso To, que y se sugeme molègne euge 3 rega! 7 7 2 7 8 7 8 = 1 1 9 - 10 Ted nous jo her não prionosie procés robio penus que en zuonel lho Te de la neplone unomuse le « raceuseur la fiopon pososol, sea rogope de my moi bergo Syge e nougross pe l'ecles => -> rudere le 01 reploso en cro l'uno mirele o l qua what to 3 should present 2-20 unaccurerza'! Oflet! 2012