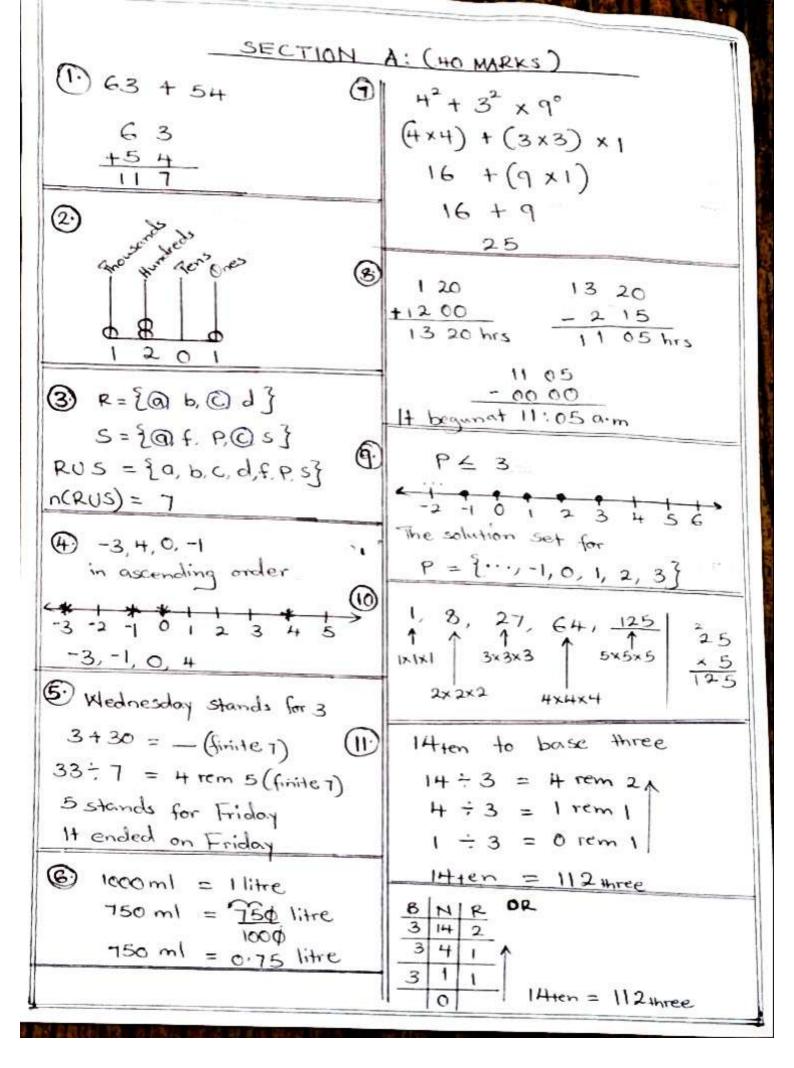
PLE MATHEMATICS Marking Guide 2023

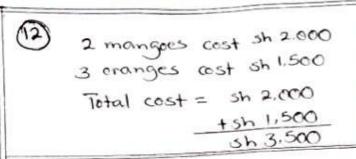
Organised by

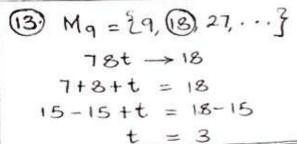
TR. FUUFU JOHN

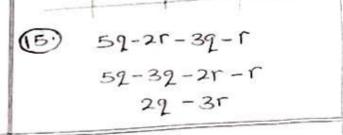
0770805668 / 0756735240 (Watsap)

Email: fuufujohn1@gmail.com









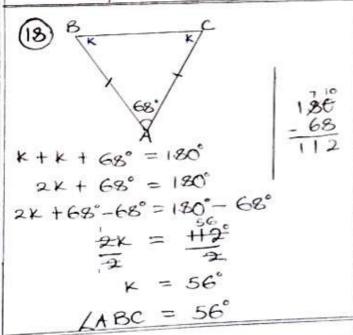
16. Average = Sum of items

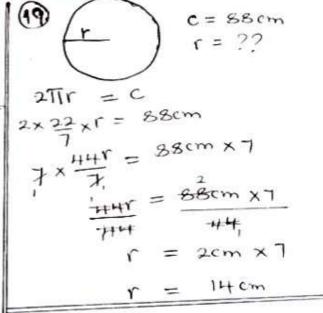
No. of items

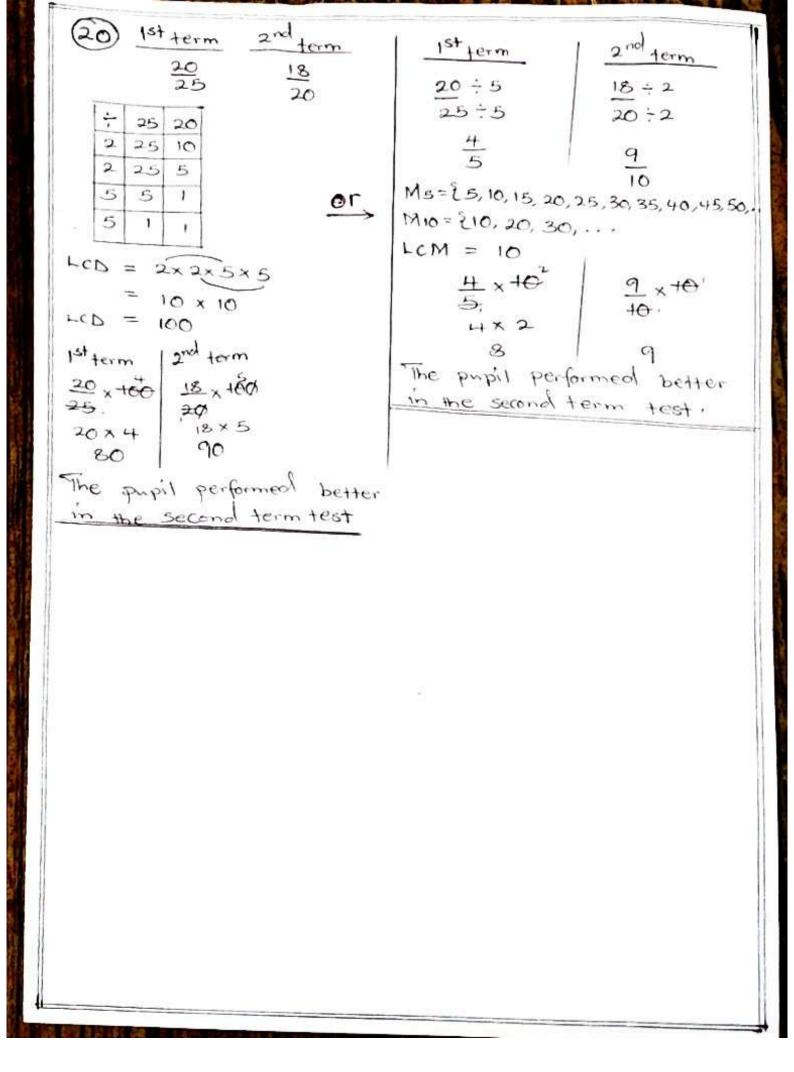
=
$$62 + 73 + 78$$

= $\frac{2+3}{3}$

(H)







SECTION B: (GOMARYS) (2) (a) $\frac{1}{2} - \frac{1}{4} \div \frac{4}{5}$ (b) 0.27 x1.2 $\left(\frac{27}{100} \times \frac{12}{10}\right) \div \left(\frac{9}{10}\right)$ $\frac{1}{2}$ $-\left(\frac{1}{4} \div \frac{4}{5}\right)$ 12 - (14 × 54) 型x 是x 哲 12 - 5 3 × 12 × 1 100 × 1 × 1 LCD = 16 $\frac{8-5}{16} = \frac{3}{16}$ 36_ 0.36 (22) 400m/48 sec tokm/hr 48 Sec = 400 km : 48 hr $=\frac{1500 \, \text{km}}{1000 \, \text{km}} \times \frac{3600}{1000 \, \text{km}}$ = 5 km × 6 HOM/48 SEC = 30 Km/hr Method 2 3600sec = 1hr $3 \sec = 3 \text{ hr}$ $\frac{2.5 \text{ m}}{3.5 \text{ ec}} = \frac{25 \text{ km}}{1000} \cdot \frac{3 \text{ hr}}{3600}$ = 25 km x 3660 1600 3 hr S = 25m/3 sec 25m/3 sec to Jen/hr = 5×m ×6 1000 m = 1km 25m = 25 km 25m/3sec = 30 km/hr

