Median 18 June 2024 07:09 AM ian is used 2-There are two er find median. L'It ind median c Jack forfinding Odd modin

Even'Odd median L'Even '-(i) If total Sum Of your frequency isen number, so applyt Iehnn 186-Vi) (Ntherm + (Nt) + em 2. Odd-li) If your formstanders si Apply this for 12+1++em

-em/10/ N=Total Add to or off

A-Given in Question per-Lowerlinit DIW The Trange CI Q.1- CT F CF CTT

20-30 30-40 Sf-5- $\bigcap = \bigcup_{i}$ 0

$$= 10 + \frac{2}{2} \times 10^{2}$$

$$= 10 + \frac{5}{2} \times 30^{2}$$

$$= 10 + \frac{5}{2} \times$$

-5-2-5 0 -20+

- 20 Aug