Controlli sulle formioni di TCOMX

Cres una MATRICT (maproumma) di vitenimento.

1) HFcolc:

Cosa un espetto?

$$MF(:,1) = \frac{0}{0} = NaN$$
 or $MF(:,1) = \frac{1}{1.5} = 1.3$ or

$$HF(:,3) = \frac{6}{11/3} = \frac{6 \cdot 3}{11} = \frac{18}{11} = 1.63$$
 on

$$HF(:,4)=\frac{5}{3.5}=1.42857...$$
 or

$$MF(:,5) = \frac{4}{7/3} = \frac{1}{7} = 1.714285...$$
 or

$$MF(:,i) = \frac{2}{2} = 1$$
 on

$$MF(:,7) = \frac{3}{3} = 1$$
 oh

$$MF(:, p) = \frac{3}{5/2} = \frac{6}{5} = 1.2$$
 oh

$$HF(:,9)=\frac{2}{3/2}=\frac{4}{3}=4\sqrt{3}$$
 or

$$HF(:, 10) = \frac{4}{9/3} = \frac{4}{3} = 1.3$$
 Or

$$MF(:,12) = \frac{0}{9} = NaN$$
 on

Stoplan =
$$8,2549$$
 $\left(\sqrt{\frac{\sum(\times,-\frac{1}{2})^2}{N-1}}\right)$ OK

oTstats:

openhours =
$$\begin{bmatrix}
2 & 3 & 5 & 6 & 9 & 10 \\
3 & 4 & 5 & 7 & 8 & 9 & 10
\end{bmatrix}$$

$$\begin{array}{c}
eq = 4 \\
eq = 5
\end{array}$$

$$\begin{array}{c}
eq = 4 \\
eq = 5
\end{array}$$

3) LOTVulc:

Ole)

4) PSTV colc
$$pSTV cop = \begin{bmatrix} 4.1 \\ 2.0 \\ 3.8 \end{bmatrix}$$
on

5) LNS alc:

CLSinglan =
$$14.58\overline{3}$$
 or CLSinglan = $14.58\overline{3}$ or CLSinglan = $14.58\overline{3}$ or