





Order these sets of numbers from lowest to highest:

1)

0.089	0.039	0.082	0.084	0.023	0.013

Lowest Highest

2)

0.438	0.429	0.419	0.45	0.439	0.444

Lowest Highest

3)

6.456	6.133	6.206	6.836	6.163	6.203

Lowest Highest

4)

55.344	55.326	55.4	55.404	55.362	55.321

Lowest Highest

Use the correct **symbol** to compare the following pairs of numbers:

$0.075 \square 0.022$

$0.092 \square 0.029$

$0.044 \square 0.052$

$0.082 \square 0.031$

$0.918 \square 0.898$

$0.853 \square 0.9$

$0.875 \square 0.879$

$0.241 \square 0.223$

$7.494 \square 7.526$

$7.779 \square 7.807$

$2.308 \square 2.349$

$4.552 \square 4.557$

$39.699 \square 39.705$

$91 \square 91.063$

$79.176 \square 79.084$

$15.872 \square 15.945$

$597.345 \square 597.381$

$347.523 \square 347.522$

$456.162 \square 456.138$

$390.962 \square 390.968$

This table shows how long it took seven people to run a race...

Name	Ben	Jane	Brian	Anna	Frank	Abi	Omar
Time (sec)	86.436	80.824	85.805	86.482	86.582	86.417	86.429

Write the **times** it took them from **shortest** to **longest**: