

Name: Class:

Inequalities with multiplication

Which sign makes the statement true? complete with $<$, $>$, $=$.



a. 55×3 97

b. 85×12 1,020

c. 317×201 259×100

d. $(71 \times 2) \times 21$ 3,201

e. 527×25 $(425 \times 5) \times 10$

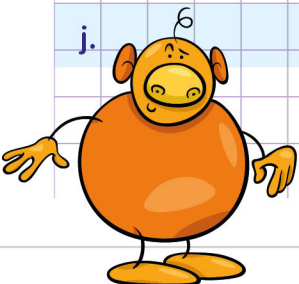
f. 50,219 $(29 \times 2) \times 82$

g. 766 2×383

h. $(17 \times 14) \times 55$ 318×2

i. $(66 \times 2) \times 13$ $(22 \times 26) \times 3$

j. $(286 \times 44) \times 2$ 572×99



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- | | | | |
|----|----------------------------|-----|----------------------------|
| a. | 55×3 | $>$ | 97 |
| b. | 85×12 | $=$ | $1,020$ |
| c. | 317×201 | $>$ | 259×100 |
| d. | $(71 \times 2) \times 21$ | $<$ | $3,201$ |
| e. | 527×25 | $<$ | $(425 \times 5) \times 10$ |
| f. | $50,219$ | $>$ | $(29 \times 2) \times 82$ |
| g. | 766 | $=$ | 2×383 |
| h. | $(17 \times 14) \times 55$ | $>$ | 318×2 |
| i. | $(66 \times 2) \times 13$ | $=$ | $(22 \times 26) \times 3$ |
| j. | $(286 \times 44) \times 2$ | $<$ | 572×99 |

