D) $\frac{192}{8} \sim \frac{272}{8} =$

E) $\frac{190}{2} \cdot \frac{138}{2} =$

Sample

```
"    A) "{15} over {5} ~=~ {30} over {5} ~=~ <?> over <?>
newline
newline
"    B) "{80} over {8} ~+~ {28} over {7} ~=~ <?> over <?>
newline
newline
"    C) "{123} over {3} ~-~ {90} over {6} ~=~ <?> over <?>
newline
newline
"    D) "{192} over {8} ~-~ {272} over {8} ~=~ <?> over <?>
newline
newline
"    E) "{190} over {2} ~cdot~ {138} over {2} ~=~ <?> over <?>
newline
newline
"    F) "{656} over {8} ~cdot~ {270} over {3} ~=~ <?> over <?>
newline
newline
"    G) "{66} over {2} ~div~ {28} over {2} ~=~ <?> over <?>
newline
newline
"    H) "{48} over {8} ~div~ {165} over {5} ~=~ <?> over <?>
```