

16
2
112



U.S. Department
of Transportation
**Maritime
Administration**

16
66
175
538

16
5
80

11 1/2

$$\begin{array}{rcl}
 3' \times 184' & = & 552 \\
 8' \times 80' & = & 720 \\
 3' \times 112' & = & 336 \\
 12' \times 50' & = & 600 \\
 622' \times 28' & = & 17,416 \\
 \hline
 & & 19,624
 \end{array}$$

$$X = 39,248$$



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$$622' \times 28' = 17,416$$

$$184' \times 3' = 552$$

$$96' \times 9' = 864$$

$$104' \times 3' = 312$$

$$56' \times 9' = \underline{504}$$

$$39,280$$