

120

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↑ #26

$$\begin{array}{r} 1275 \\ \times 40 \\ \hline 5100 \\ 5100 \\ \hline 51000 \end{array}$$

1276 # 1/2 1/2 New Bedford

$\frac{100}{100} = 1$

12/21

OK 1021

#24

49460

154.6

#

03
+
m
2
#

42/2

Rock Land 51

275 #

7/13

105

1,714

$$\begin{array}{r} 40 \\ 2 \overline{) 80} \\ \underline{80} \\ 0 \end{array}$$

OK.

114

— Angle '1'

40
—
66

62#

1193

17

127.3

OK
40/9

OK
4/90

$$> 12.75 \times 12.3 + 11.93 \times 15.6 + 12.84 \times 14.2 + 12.90 \times$$