

Administrator's Sale.

Will be sold at public Auction on Wednesday the 13th
of November next at 2 P.M., about 40 rods of land with a
half house thereon situated in Amherbury. Sale on the prem-
ises. Also a machine and other utensils for making bricks:
a lot of boards &c. the estate of Moses Sawyer, deceased.

Amherbury Oct. 15, 1844. John S. Morse Ad^{mn}

$320 \begin{array}{r} 12 \\ 45 \\ \hline 1600 \\ 1280 \\ \hline 14400 \\ 4 \\ \hline 58600 \end{array} / 240$

$44 \overline{) 17600}$
 $4 \overline{) 18}$
 $4 \overline{) 184}$
 $16 \overline{) 184}$
 $3 \overline{) 24}$

$1:12:1:$
 $\frac{12}{12}$
 $\frac{12}{144}$
 $\frac{12}{1728}$

$30 \begin{array}{r} 45 \\ \hline 2250 \\ 210 \\ \hline 150 \\ 140 \\ \hline 10 \end{array} / 64$

$324 \overline{) x+0}$
 $\frac{x}{2} = \text{width}$
 $\frac{x}{2} + 0 = 9$
 $x + 0 = 18$

$\frac{1000000}{8000000000}$
 $\frac{1000000}{1000000} / 1000 = \frac{100}{100} = \frac{10000}{100}$
 $\frac{1000000}{800000} = 1000000$

- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- ✓

$\frac{9x}{2} = 4\frac{1}{2}x$

A board that is 18 ft long and 2 ft wide at one end & comes to a point at the other, ^{contains 18 ft,} what must be the length & width of one to contain 9 ft.
 Or how long must the same board be to contain $\frac{1}{2}$ as much

