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 Amesbury. Sale on the premises. Also a machine and other utensils for making bricks: a lot of boards &c. the estate of Moses Sawyer, deceased.

Amesbury Oct 15, 1844. John S Morse Adm'r

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176
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140
10

4 18
4 18
16 144
18
324

324

$2)\frac{x+0}{} \quad \frac{x}{0}$ = width

$\frac{x}{2}+0=9$

$x+0=18$

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

✓
✓
✓
✓
✓
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✓

If a board that is 18 ft long and 2 ft wide at one end & come 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 1/2 as much