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1. 2.

$$\begin{aligned} &= 12 + 4 + .2 + .1 + .0 + .04 \\ &= 1 + .3 + .12 \\ &= 1 + .42 \\ &= 1.42 \end{aligned}$$

D&' 6#- / 3! * / (), 6!

$$6.15 \times 2.8$$

$$= \frac{615}{100} \times \frac{28}{10}$$

!

[' & 7 US. !

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<p>] / 5! 5 / +, (!: / +! \$), .. !' ! 0# + () 3# ! 5 \$ / ! (/) 03 \# ! 93 / 5! # \$) - & ! 7 +, #. ., - 6' # - / 3! ' 6# 0! 7 +, #. ., : ! > H! Q! " _ ! ! S 0) !' # !,)' 0# ! / 3) !; - 0 + ' , ! 7) # \$ / (= !</p>	<p>* +, #. ., : ! + 0 - 3 E! ' # !,)' 0# ! # 5 / ! (- 11) &) 3# ! 7) # \$ / (0 = !</p>