RECEIPTED DESCRIPTION

One the factor theorem to show that to generate the 4:

But a resident factors of all to the fact to the

different in one or only differences, or fin-

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2. x = b is a factor of y' = (5 - 6x + 6 - 3x)
           3...p = 2 = 4 in a factor of 2p^2 + 3p^2 = 45 + 26p = 17 = 46
           4... + 3 - 3\sqrt{2} is a flactor of 2s' - 12s' + 23s' - 6s + 13
           S. Oliver Part - p' - p' - p - p - p, Sed the value of a if P(-1 - P(-1) - D)
           6. One on P(x) = x' - 2x' + ax = 0, find the value of x \notin P(x) + (\sqrt{2}) = 0.
           7. (Green Plat) = a' + aa' + for = 1, find the values of a god to it i and t + \sqrt{2} uns
               partners and delicate
           8. Given P(x) = x' - xy' + 4y - x, find the values of x and x \in P(x) = 0 and
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         Connection to Comparison could not the September CF on 1949.
         1. 2 + 2x + 3 move C
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                     - 40' - hr - Level 40 f 40 C 12, 20' - 30' - 30 - house C
                                                                                      D4. 2" - 36 may 60 J 60 C
         the of a fight of a section of the
         15. 2" 1 2" 1 4 come (0.0" (0.0" (0.0")
         $4. g' - 4g' = 5g - 10-com 10 ft 60 C
                                                                                     18. y'' = 2y'' = 1 = 0
         17. 2" - 5 may 10 H 400 C
         10. 2" - 1 men (0.8 (0.0)
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        20. \text{ s}^2 = 40^2 = 30^2 = 30^2 = 10^2 \text{ street} (ii) \beta = 400 \text{ C} given that \Omega + 2 = 0 in one
               Securit Section.
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   24. 25" — 36" × 100 — 4 may 47.
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  17. \ln x' + 2x' - 2x + 3 - 4x + 6  28. \ln x' + 3x' - 8 - 4x + 6 29. \ln x' + 3x' - 3 - 5 - 6x + 6 29. \ln x' + 3x' - 3 - 5 - 6x + 6
                                                                               M. to P + 30' - 2 - 5 - 4.7 + 40
  30. (a, a' - 2a' - a - 2 - 6, a - 4)
  SE. Fired the values of the seal numbers is and it, such that the 3 is a root of the
         equation x^2 + \mu x + h = 0.
  Fined a six graphshops 3.5 so 24.
 30. (x, y' + 2y' + y' - y + 0) = 0 = 0, y = 0 34. (x, 3y' - 4y' - 1)y + 0 = 0, y = 0 36. (x, y' - y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 4. (x, y' + 2y' + 0) = 0 5. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 6. (x, y' + 2y' + 0) = 0 7. (x, y' + 2y' + 0) = 0 7. (x, y' + 2y' + 0) = 0 7. (x, y' + 2y' + 0) = 0 7. (x, y' + 2y' + 0) = 0 7. (x, y' + 2y' + 0) = 0 7. (x, y' + 2y' + 0) = 0 7. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8. (x, y' + 2y' + 0) = 0 8.
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Roger Dedman

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