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| 05 (i) | (A+(B^C) + D-E) | | [Dato] | and the real measures |
| | (5-7-13-6) | | | |
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| AM | void fun (intsize | , Node * word) | erann kt Lit | 7 |
| | \$ ' | | | <u> </u> |
| | Struct Node # 1 | emp = head; | | |
| | int x, | ATT BASTALL | | <u>.</u> |
| | îf (size / 2 == | 0) | | |
| | x= size/ | | A STATE OF THE STA | |
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| | $x = \sin(2 + 1)$ | |
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| | while (x>0) | |
| | temp = temp -> next; | |
| | | |
| | Printf (" 4.d", temp → doto); | |
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| OF | A STATE OF THE STA | |
| (a) | ++a-*dbcd/fef*ghi | |
| | (a+(bfc)) #d-(e+f)/(g*h))+i | |
| | (4) (bfc1) * 4 = (cff) / (g*n))+1 | |
| (6) | abcde - + + x ef x = 1 N Jd R | |
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| 09 | | 2 |
| (a) | AB+C-BA+C4- | |
| | | |
| | ((A+B)-c)-((B+A)&c) | |
| | 400 + 40 / 20 - + x | 1 114 |
| (b) | ABC +*(BA-+* | 77, 21,8 |
| | (A+ (BK))* (C+(B-A)) = 15 | 144 |
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