Linear Equations and Polynomials

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| **Across****2.** 1+n/7=8**8.** 2n/3=32**10.** N/5+16=21**14.**  2n+n/9=9 **19.** N/7+11=13**20.** 2(10-n/13)=12**21.** 4n/15=4**23.** N/6+3=10**24.** N/5-23=27**26.** (5v-1)(4v+3)**29.**  2n-13=9 **30.**  N/4-7=9  | **Down****1.** N/11-1=3**3.** N/2+9=20**4.** N/8-4=2**5.** 2n/5-3=7**6.** (2r-2)(-r-7)**7.** N/3+5=12**9.**  3n/4-3=60**11.** N/4-6=7**12.** 4(2n+1)=20**13.** 2n-20=18**15.** N/11-10=12**16.** 2(n+3)=250**17.** N/2-5=7**18.** N/5+ 43=45**22.** N/9+4=10**25.** (2n+3)(n-2)**27.** N+3=17**28.** N/4+2=11  |