

# **Eleanor's Answer**

**Andrew Croughton**

# Eleanor S Answer

**Wenbin Ji**



**Eleanor S Answer:**

*State of New York Supreme Court Appellate Division Fourth Judicial Department* , **The Good Place and Philosophy**  
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guided by academic experts including the show s philosophical consultants Pamela Hieronymi and Todd May and featuring a  
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fundamental ethical dilemmas at the heart of the thoughtful and ambitious NBC sitcom The Good Place Navigates the murky  
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Eleanor's Answer Andrew Croughton,2014-12-16 Eleanor has a problem a problem that few girls have Her parents have told her that she should end her relationship with David It isn t that David has a dubious character no he is an upstanding member of society He is a school teacher He is older than her He is a widower with adult children And he has just asked her to marry him The problem is exacerbated because Eleanor believes that children should obey their parents When is a child not a child Is it a lifetime principle or are their circumstances where the rule is subjugated to a higher principle Apart from that there are the normal human emotions to cope with In going against their wishes she also risks losing her parents What about David s parents What about his children What about her school What about higher education What about having a family With David s help and support she overcomes the hurdles one by one But still her father won t speak to her Will they ever be reconciled This is the sequel to David Makes A Decision and follows the problems that beset Eleanor after she gives her answer to David If you haven t read that then stop right now This begins with that decision     **St. Nicholas** Mary Mapes Dodge,1927     **The Presbyterian** ,1902     *Happy hour series of popular stories [afterw.] Happy hour stories no* ,1901  
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web algebra formulas for class 8 here is the list of class 8 algebra formula  $a^2 - b^2 = (a - b)(a + b)$   $a^2 - 2ab + b^2 = (a - b)^2$   $a^2 + 2ab + b^2 = (a + b)^2$   $a^3 - b^3 = (a - b)(a^2 + ab + b^2)$   $a^3 + b^3 = (a + b)(a^2 - ab + b^2)$   $(a + b)^2 = a^2 + 2ab + b^2$   $(a - b)^2 = a^2 - 2ab + b^2$   $(a + b)(a - b) = a^2 - b^2$   $(a + b)^3 = a^3 + 3a^2b + 3ab^2 + b^3$   $(a - b)^3 = a^3 - 3a^2b + 3ab^2 - b^3$   $(a + b)^4 = a^4 + 4a^3b + 6a^2b^2 + 4ab^3 + b^4$   $(a - b)^4 = a^4 - 4a^3b + 6a^2b^2 - 4ab^3 + b^4$   $(a + b)^5 = a^5 + 5a^4b + 10a^3b^2 + 10a^2b^3 + 5ab^4 + b^5$   $(a - b)^5 = a^5 - 5a^4b + 10a^3b^2 - 10a^2b^3 + 5ab^4 - b^5$   $(a + b)^6 = a^6 + 6a^5b + 15a^4b^2 + 20a^3b^3 + 15a^2b^4 + 6ab^5 + b^6$   $(a - b)^6 = a^6 - 6a^5b + 15a^4b^2 - 20a^3b^3 + 15a^2b^4 - 6ab^5 + b^6$   $(a + b)^7 = a^7 + 7a^6b + 21a^5b^2 + 35a^4b^3 + 35a^3b^4 + 21a^2b^5 + 7ab^6 + b^7$   $(a - b)^7 = a^7 - 7a^6b + 21a^5b^2 - 35a^4b^3 + 35a^3b^4 - 21a^2b^5 + 7ab^6 - b^7$   $(a + b)^8 = a^8 + 8a^7b + 28a^6b^2 + 56a^5b^3 + 70a^4b^4 + 56a^3b^5 + 28a^2b^6 + 8ab^7 + b^8$   $(a - b)^8 = a^8 - 8a^7b + 28a^6b^2 - 56a^5b^3 + 70a^4b^4 - 56a^3b^5 + 28a^2b^6 - 8ab^7 + b^8$   $(a + b)^9 = a^9 + 9a^8b + 36a^7b^2 + 84a^6b^3 + 126a^5b^4 + 126a^4b^5 + 84a^3b^6 + 36a^2b^7 + 9ab^8 + b^9$   $(a - b)^9 = a^9 - 9a^8b + 36a^7b^2 - 84a^6b^3 + 126a^5b^4 - 126a^4b^5 + 84a^3b^6 - 36a^2b^7 + 9ab^8 - b^9$   $(a + b)^{10} = a^{10} + 10a^9b + 45a^8b^2 + 120a^7b^3 + 210a^6b^4 + 252a^5b^5 + 210a^4b^6 + 120a^3b^7 + 45a^2b^8 + 10ab^9 + b^{10}$   $(a - b)^{10} = a^{10} - 10a^9b + 45a^8b^2 - 120a^7b^3 + 210a^6b^4 - 252a^5b^5 + 210a^4b^6 - 120a^3b^7 + 45a^2b^8 - 10ab^9 + b^{10}$   $(a + b)^{11} = a^{11} + 11a^{10}b + 55a^9b^2 + 165a^8b^3 + 330a^7b^4 + 462a^6b^5 + 462a^5b^6 + 330a^4b^7 + 165a^3b^8 + 55a^2b^9 + 11ab^{10} + b^{11}$   $(a - b)^{11} = a^{11} - 11a^{10}b + 55a^9b^2 - 165a^8b^3 + 330a^7b^4 - 462a^6b^5 + 462a^5b^6 - 330a^4b^7 + 165a^3b^8 - 55a^2b^9 + 11ab^{10} - b^{11}$   $(a + b)^{12} = a^{12} + 12a^{11}b + 66a^{10}b^2 + 220a^9b^3 + 495a^8b^4 + 792a^7b^5 + 924a^6b^6 + 792a^5b^7 + 495a^4b^8 + 220a^3b^9 + 66a^2b^{10} + 12ab^{11} + b^{12}$   $(a - b)^{12} = a^{12} - 12a^{11}b + 66a^{10}b^2 - 220a^9b^3 + 495a^8b^4 - 792a^7b^5 + 924a^6b^6 - 792a^5b^7 + 495a^4b^8 - 220a^3b^9 + 66a^2b^{10} - 12ab^{11} + b^{12}$   $(a + b)^{13} = a^{13} + 13a^{12}b + 78a^{11}b^2 + 286a^{10}b^3 + 715a^9b^4 + 1287a^8b^5 + 1716a^7b^6 + 1716a^6b^7 + 1287a^5b^8 + 715a^4b^9 + 286a^3b^{10} + 78a^2b^{11} + 13ab^{12} + b^{13}$   $(a - b)^{13} = a^{13} - 13a^{12}b + 78a^{11}b^2 - 286a^{10}b^3 + 715a^9b^4 - 1287a^8b^5 + 1716a^7b^6 - 1716a^6b^7 + 1287a^5b^8 - 715a^4b^9 + 286a^3b^{10} - 78a^2b^{11} + 13ab^{12} - b^{13}$   $(a + b)^{14} = a^{14} + 14a^{13}b + 91a^{12}b^2 + 364a^{11}b^3 + 1001a^{10}b^4 + 2002a^9b^5 + 3003a^8b^6 + 3432a^7b^7 + 3003a^6b^8 + 2002a^5b^9 + 1001a^4b^{10} + 364a^3b^{11} + 91a^2b^{12} + 14ab^{13} + b^{14}$   $(a - b)^{14} = a^{14} - 14a^{13}b + 91a^{12}b^2 - 364a^{11}b^3 + 1001a^{10}b^4 - 2002a^9b^5 + 3003a^8b^6 - 3432a^7b^7 + 3003a^6b^8 - 2002a^5b^9 + 1001a^4b^{10} - 364a^3b^{11} + 91a^2b^{12} - 14ab^{13} + b^{14}$   $(a + b)^{15} = a^{15} + 15a^{14}b + 105a^{13}b^2 + 455a^{12}b^3 + 1365a^{11}b^4 + 3465a^{10}b^5 + 6930a^9b^6 + 10010a^8b^7 + 10010a^7b^8 + 6930a^6b^9 + 3465a^5b^{10} + 1365a^4b^{11} + 455a^3b^{12} + 105a^2b^{13} + 15ab^{14} + b^{15}$   $(a - b)^{15} = a^{15} - 15a^{14}b + 105a^{13}b^2 - 455a^{12}b^3 + 1365a^{11}b^4 - 3465a^{10}b^5 + 6930a^9b^6 - 10010a^8b^7 + 10010a^7b^8 - 6930a^6b^9 + 3465a^5b^{10} - 1365a^4b^{11} + 455a^3b^{12} - 105a^2b^{13} + 15ab^{14} - b^{15}$   $(a + b)^{16} = a^{16} + 16a^{15}b + 120a^{14}b^2 + 680a^{13}b^3 + 2380a^{12}b^4 + 6188a^{11}b^5 + 12870a^{10}b^6 + 20130a^9b^7 + 24310a^8b^8 + 20130a^7b^9 + 12870a^6b^{10} + 6188a^5b^{11} + 2380a^4b^{12} + 680a^3b^{13} + 120a^2b^{14} + 16ab^{15} + b^{16}$   $(a - b)^{16} = a^{16} - 16a^{15}b + 120a^{14}b^2 - 680a^{13}b^3 + 2380a^{12}b^4 - 6188a^{11}b^5 + 12870a^{10}b^6 - 20130a^9b^7 + 24310a^8b^8 - 20130a^7b^9 + 12870a^6b^{10} - 6188a^5b^{11} + 2380a^4b^{12} - 680a^3b^{13} + 120a^2b^{14} - 16ab^{15} + b^{16}$   $(a + b)^{17} = a^{17} + 17a^{16}b + 136a^{15}b^2 + 850a^{14}b^3 + 3596a^{13}b^4 + 11628a^{12}b^5 + 30605a^{11}b^6 + 67287a^{10}b^7 + 128700a^9b^8 + 182785a^8b^9 + 182785a^7b^{10} + 128700a^6b^{11} + 67287a^5b^{12} + 30605a^4b^{13} + 11628a^3b^{14} + 850a^2b^{15} + 136ab^{16} + b^{17}$   $(a - b)^{17} = a^{17} - 17a^{16}b + 136a^{15}b^2 - 850a^{14}b^3 + 3596a^{13}b^4 - 11628a^{12}b^5 + 30605a^{11}b^6 - 67287a^{10}b^7 + 128700a^9b^8 - 182785a^8b^9 + 182785a^7b^{10} - 128700a^6b^{11} + 67287a^5b^{12} - 30605a^4b^{13} + 11628a^3b^{14} - 850a^2b^{15} + 136ab^{16} - b^{17}$   $(a + b)^{18} = a^{18} + 18a^{17}b + 153a^{16}b^2 + 1020a^{15}b^3 + 5013a^{14}b^4 + 19649a^{13}b^5 + 58329a^{12}b^6 + 145620a^{11}b^7 + 324324a^{10}b^8 + 635130a^9b^9 + 982800a^8b^{10} + 1287000a^7b^{11} + 1287000a^6b^{12} + 982800a^5b^{13} + 635130a^4b^{14} + 324324a^3b^{15} + 145620a^2b^{16} + 5013ab^{17} + b^{18}$   $(a - b)^{18} = a^{18} - 18a^{17}b + 153a^{16}b^2 - 1020a^{15}b^3 + 5013a^{14}b^4 - 19649a^{13}b^5 + 58329a^{12}b^6 - 145620a^{11}b^7 + 324324a^{10}b^8 - 635130a^9b^9 + 982800a^8b^{10} - 1287000a^7b^{11} + 1287000a^6b^{12} - 982800a^5b^{13} + 635130a^4b^{14} - 324324a^3b^{15} + 145620a^2b^{16} - 5013ab^{17} + b^{18}$   $(a + b)^{19} = a^{19} + 19a^{18}b + 171a^{17}b^2 + 1140a^{16}b^3 + 6351a^{15}b^4 + 30605a^{14}b^5 + 116280a^{13}b^6 + 359600a^{12}b^7 + 952845a^{11}b^8 + 2099580a^{10}b^9 + 4026000a^9b^{10} + 6728700a^8b^{11} + 9828000a^7b^{12} + 12870000a^6b^{13} + 12870000a^5b^{14} + 9828000a^4b^{15} + 6728700a^3b^{16} + 359600a^2b^{17} + 116280a^{18}b + 19a^{19} + b^{19}$   $(a - b)^{19} = a^{19} - 19a^{18}b + 171a^{17}b^2 - 1140a^{16}b^3 + 6351a^{15}b^4 - 30605a^{14}b^5 + 116280a^{13}b^6 - 359600a^{12}b^7 + 952845a^{11}b^8 - 2099580a^{10}b^9 + 4026000a^9b^{10} - 6728700a^8b^{11} + 9828000a^7b^{12} - 12870000a^6b^{13} + 12870000a^5b^{14} - 9828000a^4b^{15} + 6728700a^3b^{16} - 359600a^2b^{17} + 116280a^{18}b - 19a^{19} + b^{19}$   $(a + b)^{20} = a^{20} + 20a^{19}b + 190a^{18}b^2 + 1330a^{17}b^3 + 7770a^{16}b^4 + 37700a^{15}b^5 + 167970a^{14}b^6 + 635130a^{13}b^7 + 1964900a^{12}b^8 + 5013000a^{11}b^9 + 11628000a^{10}b^{10} + 23800000a^9b^{11} + 37700000a^8b^{12} + 50130000a^7b^{13} + 50130000a^6b^{14} + 37700000a^5b^{15} + 23800000a^4b^{16} + 11628000a^3b^{17} + 5013000a^2b^{18} + 190a^{19}b + 20a^{20} + b^{20}$   $(a - b)^{20} = a^{20} - 20a^{19}b + 190a^{18}b^2 - 1330a^{17}b^3 + 7770a^{16}b^4 - 37700a^{15}b^5 + 167970a^{14}b^6 - 635130a^{13}b^7 + 1964900a^{12}b^8 - 5013000a^{11}b^9 + 11628000a^{10}b^{10} - 23800000a^9b^{11} + 37700000a^8b^{12} - 50130000a^7b^{13} + 50130000a^6b^{14} - 37700000a^5b^{15} + 23800000a^4b^{16} - 11628000a^3b^{17} + 5013000a^2b^{18} - 190a^{19}b + 20a^{20} - b^{20}$   $(a + b)^{21} = a^{21} + 21a^{20}b + 210a^{19}b^2 + 1554a^{18}b^3 + 9528a^{17}b^4 + 48620a^{16}b^5 + 223140a^{15}b^6 + 952800a^{14}b^7 + 3596000a^{13}b^8 + 11628000a^{12}b^9 + 30605000a^{11}b^{10} + 67287000a^{10}b^{11} + 128700000a^9b^{12} + 201300000a^8b^{13} + 243100000a^7b^{14} + 243100000a^6b^{15} + 201300000a^5b^{16} + 128700000a^4b^{17} + 67287000a^3b^{18} + 30605000a^2b^{19} + 11628000a^{20}b + 21a^{21} + b^{21}$   $(a - b)^{21} = a^{21} - 21a^{20}b + 210a^{19}b^2 - 1554a^{18}b^3 + 9528a^{17}b^4 - 48620a^{16}b^5 + 223140a^{15}b^6 - 952800a^{14}b^7 + 3596000a^{13}b^8 - 11628000a^{12}b^9 + 30605000a^{11}b^{10} - 67287000a^{10}b^{11} + 128700000a^9b^{12} - 201300000a^8b^{13} + 243100000a^7b^{14} - 243100000a^6b^{15} + 201300000a^5b^{16} - 128700000a^4b^{17} + 67287000a^3b^{18} - 30605000a^2b^{19} + 11628000a^{20}b - 21a^{21} + b^{21}$   $(a + b)^{22} = a^{22} + 22a^{21}b + 231a^{20}b^2 + 1762a^{19}b^3 + 10648a^{18}b^4 + 54005a^{17}b^5 + 254250a^{16}b^6 + 1064800a^{15}b^7 + 3770000a^{14}b^8 + 11628000a^{13}b^9 + 30605000a^{12}b^{10} + 67287000a^{11}b^{11} + 128700000a^{10}b^{12} + 201300000a^9b^{13} + 243100000a^8b^{14} + 243100000a^7b^{15} + 201300000a^6b^{16} + 128700000a^5b^{17} + 67287000a^4b^{18} + 30605000a^3b^{19} + 11628000a^2b^{20} + 231a^{21}b + 22a^{22} + b^{22}$   $(a - b)^{22} = a^{22} - 22a^{21}b + 231a^{20}b^2 - 1762a^{19}b^3 + 10648a^{18}b^4 - 54005a^{17}b^5 + 254250a^{16}b^6 - 1064800a^{15}b^7 + 3770000a^{14}b^8 - 11628000a^{13}b^9 + 30605000a^{12}b^{10} - 67287000a^{11}b^{11} + 128700000a^{10}b^{12} - 201300000a^9b^{13} + 243100000a^8b^{14} - 243100000a^7b^{15} + 201300000a^6b^{16} - 128700000a^5b^{17} + 67287000a^4b^{18} - 30605000a^3b^{19} + 11628000a^2b^{20} - 231a^{21}b + 22a^{22} - b^{22}$   $(a + b)^{23} = a^{23} + 23a^{22}b + 253a^{21}b^2 + 1914a^{20}b^3 + 11235a^{19}b^4 + 57295a^{18}b^5 + 268435a^{17}b^6 + 1123500a^{16}b^7 + 3770000a^{15}b^8 + 10648000a^{14}b^9 + 25425000a^{13}b^{10} + 54005000a^{12}b^{11} + 106480000a^{11}b^{12} + 176200000a^{10}b^{13} + 231000000a^9b^{14} + 231000000a^8b^{15} + 176200000a^7b^{16} + 106480000a^6b^{17} + 54005000a^5b^{18} + 268435a^4b^{19} + 1123500a^3b^{20} + 1914a^2b^{21} + 253a^{22}b + 23a^{23} + b^{23}$   $(a - b)^{23} = a^{23} - 23a^{22}b + 253a^{21}b^2 - 1914a^{20}b^3 + 11235a^{19}b^4 - 57295a^{18}b^5 + 268435a^{17}b^6 - 1123500a^{16}b^7 + 3770000a^{15}b^8 - 10648000a^{14}b^9 + 25425000a^{13}b^{10} - 54005000a^{12}b^{11} + 106480000a^{11}b^{12} - 176200000a^{10}b^{13} + 231000000a^9b^{14} - 231000000a^8b^{15} + 176200000a^7b^{16} - 106480000a^6b^{17} + 54005000a^5b^{18} - 268435a^4b^{19} + 1123500a^3b^{20} - 1914a^2b^{21} + 253a^{22}b - 23a^{23} + b^{23}$   $(a + b)^{24} = a^{24} + 24a^{23}b + 276a^{22}b^2 + 2024a^{21}b^3 + 12168a^{20}b^4 + 62352a^{19}b^5 + 298200a^{18}b^6 + 1216800a^{17}b^7 + 3770000a^{16}b^8 + 10648000a^{15}b^9 + 25425000a^{14}b^{10} + 54005000a^{13}b^{11} + 106480000a^{12}b^{12} + 176200000a^{11}b^{13} + 231000000a^{10}b^{14} + 231000000a^9b^{15} + 176200000a^8b^{16} + 106480000a^7b^{17} + 54005000a^6b^{18} + 298200a^5b^{19} + 1216800a^4b^{20} + 2024a^3b^{21} + 276a^2b^{22} + 24a^{23}b + 24a^{24} + b^{24}$   $(a - b)^{24} = a^{24} - 24a^{23}b + 276a^{22}b^2 - 2024a^{21}b^3 + 12168a^{20}b^4 - 62352a^{19}b^5 + 298200a^{18}b^6 - 1216800a^{17}b^7 + 3770000a^{16}b^8 - 10648000a^{15}b^9 + 25425000a^{14}b^{10} - 54005000a^{13}b^{11} + 106480000a^{12}b^{12} - 176200000a^{11}b^{13} + 231000000a^{10}b^{14} - 231000000a^9b^{15} + 176200000a^8b^{16} - 106480000a^7b^{17} + 54005000a^6b^{18} - 298200a^5b^{19} + 1216800a^4b^{20} - 2024a^3b^{21} + 276a^2b^{22} - 24a^{23}b + 24a^{24} - b^{24}$   $(a + b)^{25} = a^{25} + 25a^{24}b + 300a^{23}b^2 + 2235a^{22}b^3 + 13260a^{21}b^4 + 67290a^{20}b^5 + 328350a^{19}b^6 + 1326000a^{18}b^7 + 3770000a^{17}b^8 + 10648000a^{16}b^9 + 25425000a^{15}b^{10} + 54005000a^{14}b^{11} + 106480000a^{13}b^{12} + 176200000a^{12}b^{13} + 231000000a^{11}b^{14} + 231000000a^{10}b^{15} + 176200000a^9b^{16} + 106480000a^8b^{17} + 54005000a^7b^{18} + 328350a^6b^{19} + 1326000a^5b^{20} + 2235a^4b^{21} + 300a^3b^{22} + 25a^{24}b + 25a^{25} + b^{25}$   $(a - b)^{25} = a^{25} - 25a^{24}b + 300a^{23}b^2 - 2235a^{22}b^3 + 13260a^{21}b^4 - 67290a^{20}b^5 + 328350a^{19}b^6 - 1326000a^{18}b^7 + 3770000a^{17}b^8 - 10648000a^{16}b^9 + 25425000a^{15}b^{10} - 54005000a^{14}b^{11} + 106480000a^{13}b^{12} - 176200000a^{12}b^{13} + 231000000a^{11}b^{14} - 231000000a^{10}b^{15} + 176200000a^9b^{16} - 106480000a^8b^{17} + 54005000a^7b^{18} - 328350a^6b^{19} + 1326000a^5b^{20} - 2235a^4b^{21} + 300a^3b^{22} - 25a^{24}b + 25a^{25} - b^{25}$   $(a + b)^{26} = a^{26} + 26a^{25}b + 325a^{24}b^2 + 2470a^{23}b^3 + 14565a^{22}b^4 + 74295a^{21}b^5 + 365775a^{20}b^6 + 1456500a^{19}b^7 + 3770000a^{18}b^8 + 10648000a^{17}b^9 + 25425000a^{16}b^{10} + 54005000a^{15}b^{11} + 106480000a^{14}b^{12} + 176200000a^{13}b^{13} + 231000000a^{12}b^{14} + 231000000a^{11}b^{15} + 176200000a^{10}b^{16} + 106480000a^9b^{17} + 54005000a^8b^{18} + 365775a^7b^{19} + 1456500a^6b^{20} + 2470a^5b^{21} + 325a^4b^{22} + 26a^{25}b + 26a^{26} + b^{26}$   $(a - b)^{26} = a^{26} - 26a^{25}b + 325a^{24}b^2 - 2470a^{23}b^3 + 14565a^{22}b^4 - 74295a^{21}b^5 + 365775a^{20}b^6 - 1456500a^{19}b^7 + 3770000a^{18}b^8 - 10648000a^{17}b^9 + 25425000a^{16}b^{10} - 54005000a^{15}b^{11} + 106480000a^{14}b^{12} - 176200000a^{13}b^{13} + 231000000a^{12}b^{14} - 231000000a^{11}b^{15} + 176200000a^{10}b^{16} - 106480000a^9b^{17} + 54005000a^8b^{18} - 365775a^7b^{19} + 1456500a^6b^{20} - 2470a^5b^{21} + 325a^4b^{22} - 26a^{25}b + 26a^{26} - b^{26}$   $(a + b)^{27} = a^{27} + 27a^{26}b + 351a^{25}b^2 + 2709a^{24}b^3 + 16254a^{23}b^4 + 82827a^{22}b^5 + 408435a^{21}b^6 + 1625400a^{20}b^7 + 3770000a^{19}b^8 + 10648000a^{18}b^9 + 25425000a^{17}b^{10} + 54005000a^{16}b^{11} + 106480000a^{15}b^{12} + 176200000a^{14}b^{13} + 231000000a^{13}b^{14} + 231000000a^{12}b^{15} + 176200000a^{11}b^{16} + 106480000a^{10}b^{17} + 54005000a^9b^{18} + 408435a^8b^{19} + 1625400a^7b^{20} + 2709a^6b^{21} + 351a^5b^{22} + 27a^{26}b + 27a^{27} + b^{27}$   $(a - b)^{27} = a^{27} - 27a^{26}b + 351a^{25}b^2 - 2709a^{24}b^3 + 16254a^{23}b^4 - 82827a^{22}b^5 + 408435a^{21}b^6 - 1625400a^{20}b^7 + 3770000a^{19}b^8 - 10648000a^{18}b^9 + 25425000a^{17}b^{10} - 54005000a^{16}b^{11} + 106480000a^{15}b^{12} - 176200000a^{14}b^{13} + 231000000a^{13}b^{14} - 231000000a^{12}b^{15} + 176200000a^{11}b^{16} - 106480000a^{10}b^{17} + 54005000a^9b^{18} - 408435a^8b^{19} + 1625400a^7b^{20} - 2709a^6b^{21} + 351a^5b^{22} - 27a^{26}b + 27a^{27} - b^{27}$   $(a + b)^{28} = a^{28} + 28a^{27}b + 378a^{26}b^2 + 2912a^{25}b^3 + 17920a^{24}b^4 + 90016a^{23}b^5 + 450080a^{22}b^6 + 1792000a^{21}b^7 + 3770000a^{20}b^8 + 10648000a^{19}b^9 + 25425000a^{18}b^{10} + 54005000a^{17}b^{11} + 106480000a^{16}b^{12} + 176200000a^{15}b^{13} + 231000000a^{14}b^{14} + 231000000a^{13}b^{15} + 176200000a^{12}b^{16} + 106480000a^{11}b^{17} + 54005000a^{10}b^{18} + 450080a^9b^{19} + 1792000a^8b^{20} + 2912a^7b^{21} + 378a^6b^{22} + 28a^{27}b + 28a^{28} + b^{28}$   $(a - b)^{28} = a^{28} - 28a^{27}b + 378a^{26}b^2 - 2912a^{25}b^3 +$



nctb class 8 math chapter four exercise 4 1 solution - May 12 2023

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solution exercise 4 1 1 find the square of the following expression with the help of formulae  $a^2 + 5a + 7b$   $5a^2 + 2a + 7b$   $7b^2 + 25a^2$   
 $70ab + 49b^2 + b^2 + 6x^3 + 2x^2 + 6x + 3$   $9 + 36x^2 + 36x + 9$  c 7p 2q 2

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