



口袋网校

带括号的两级混合运算

共128题

姓名: _____

日期: _____

$(897 - 596) \div 7 = \underline{\quad}$

$5 \times (870 - 419) = \underline{\quad}$

$6 \times (248 - 10) = \underline{\quad}$

$(900 - 711) \div 9 = \underline{\quad}$

$3 \times (125 + 20) = \underline{\quad}$

$(880 + 129) \times 5 = \underline{\quad}$

$9 \times (512 - 116) = \underline{\quad}$

$(604 + 126) \times 8 = \underline{\quad}$

$(417 - 107) \times 7 = \underline{\quad}$

$(944 - 624) \times 9 = \underline{\quad}$

$(273 - 38) \times 6 = \underline{\quad}$

$(328 + 8) \div 4 = \underline{\quad}$

$(46 + 870) \div 2 = \underline{\quad}$

$(768 - 88) \div 4 = \underline{\quad}$

$(231 + 69) \div 6 = \underline{\quad}$

$(624 - 259) \times 3 = \underline{\quad}$

$(852 - 339) \div 3 = \underline{\quad}$

$(976 + 908) \times 5 = \underline{\quad}$

$4 \times (28 + 915) = \underline{\quad}$

$(420 - 4) \div 8 = \underline{\quad}$

$2 \times (141 - 41) = \underline{\quad}$

$(990 - 825) \times 6 = \underline{\quad}$

$7 \times (997 - 960) = \underline{\quad}$

$8 \times (610 - 500) = \underline{\quad}$

$(541 - 295) \times 2 = \underline{\quad}$

$(4 + 796) \div 8 = \underline{\quad}$

$(900 + 944) \times 9 = \underline{\quad}$

$(266 + 850) \times 7 = \underline{\quad}$

$5 \times (175 + 218) = \underline{\quad}$

$(33 + 470) \times 5 = \underline{\quad}$

$2 \times (338 + 557) = \underline{\quad}$

$4 \times (916 - 807) = \underline{\quad}$

$(893 - 260) \div 3 = \underline{\quad}$

$(985 - 330) \div 5 = \underline{\quad}$

$(204 + 773) \times 9 = \underline{\quad}$

$(826 - 531) \times 7 = \underline{\quad}$

$9 \times (905 - 551) = \underline{\quad}$

$5 \times (447 + 896) = \underline{\quad}$

$(969 - 125) \div 2 = \underline{\quad}$

$(834 - 242) \times 7 = \underline{\quad}$

$(708 - 412) \times 4 = \underline{\quad}$

$(961 - 688) \div 3 = \underline{\quad}$

$8 \times (815 + 65) = \underline{\quad}$

$(761 - 695) \div 2 = \underline{\quad}$

$3 \times (995 - 591) = \underline{\quad}$

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$9 \times (880 - 265) = \underline{\hspace{2cm}}$

$(230 + 292) \div 6 = \underline{\hspace{2cm}}$

$(531 + 297) \div 2 = \underline{\hspace{2cm}}$

$(477 + 186) \times 6 = \underline{\hspace{2cm}}$

$4 \times (703 + 299) = \underline{\hspace{2cm}}$

$(678 - 664) \times 7 = \underline{\hspace{2cm}}$

$(663 - 483) \div 4 = \underline{\hspace{2cm}}$

$(944 - 887) \times 7 = \underline{\hspace{2cm}}$

$5 \times (858 - 262) = \underline{\hspace{2cm}}$

$(2 + 220) \div 6 = \underline{\hspace{2cm}}$

$(873 - 211) \times 4 = \underline{\hspace{2cm}}$

$9 \times (732 + 746) = \underline{\hspace{2cm}}$

$9 \times (892 - 448) = \underline{\hspace{2cm}}$

$(601 - 240) \times 4 = \underline{\hspace{2cm}}$

$(668 - 156) \div 8 = \underline{\hspace{2cm}}$

$(56 + 115) \div 3 = \underline{\hspace{2cm}}$

$2 \times (139 + 984) = \underline{\hspace{2cm}}$

$6 \times (782 + 266) = \underline{\hspace{2cm}}$

$(122 - 56) \div 3 = \underline{\hspace{2cm}}$

$2 \times (868 + 903) = \underline{\hspace{2cm}}$

$(233 + 315) \times 4 = \underline{\hspace{2cm}}$

$3 \times (574 + 383) = \underline{\hspace{2cm}}$

$(303 - 185) \times 7 = \underline{\hspace{2cm}}$

$7 \times (242 + 834) = \underline{\hspace{2cm}}$

$(456 + 160) \div 2 = \underline{\hspace{2cm}}$

$(652 - 81) \times 5 = \underline{\hspace{2cm}}$

$(96 + 175) \times 3 = \underline{\hspace{2cm}}$

$2 \times (929 - 351) = \underline{\hspace{2cm}}$

$7 \times (760 + 137) = \underline{\hspace{2cm}}$

$(675 + 507) \times 9 = \underline{\hspace{2cm}}$

$(120 + 503) \div 7 = \underline{\hspace{2cm}}$

$7 \times (417 - 107) = \underline{\hspace{2cm}}$

$(650 - 125) \div 3 = \underline{\hspace{2cm}}$

$(156 + 40) \div 2 = \underline{\hspace{2cm}}$

$(837 + 227) \times 5 = \underline{\hspace{2cm}}$

$(646 - 362) \times 2 = \underline{\hspace{2cm}}$

$(92 + 44) \div 8 = \underline{\hspace{2cm}}$

$5 \times (470 + 33) = \underline{\hspace{2cm}}$

$(780 - 442) \times 2 = \underline{\hspace{2cm}}$

$6 \times (954 + 747) = \underline{\hspace{2cm}}$

$(903 - 87) \div 8 = \underline{\hspace{2cm}}$

$2 \times (894 + 241) = \underline{\hspace{2cm}}$

$(359 + 517) \div 6 = \underline{\hspace{2cm}}$

$(148 + 434) \div 6 = \underline{\hspace{2cm}}$

$(891 + 665) \times 2 = \underline{\hspace{2cm}}$

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带括号的两级混合运算

共128题

姓名: _____

日期: _____

$6 \times (900 + 778) = \underline{\quad}$

$(30 + 944) \div 2 = \underline{\quad}$

$3 \times (151 + 887) = \underline{\quad}$

$7 \times (783 - 371) = \underline{\quad}$

$3 \times (389 + 159) = \underline{\quad}$

$(581 + 286) \times 9 = \underline{\quad}$

$9 \times (830 - 112) = \underline{\quad}$

$(375 - 250) \div 5 = \underline{\quad}$

$4 \times (891 - 180) = \underline{\quad}$

$(1 + 407) \div 6 = \underline{\quad}$

$3 \times (416 - 65) = \underline{\quad}$

$8 \times (803 + 458) = \underline{\quad}$

$2 \times (370 + 375) = \underline{\quad}$

$(714 + 750) \times 7 = \underline{\quad}$

$(927 - 239) \times 2 = \underline{\quad}$

$5 \times (819 - 689) = \underline{\quad}$

$(983 - 343) \div 4 = \underline{\quad}$

$7 \times (491 - 270) = \underline{\quad}$

$(19 + 231) \div 5 = \underline{\quad}$

$(748 - 37) \times 4 = \underline{\quad}$

$(13 + 255) \div 2 = \underline{\quad}$

$2 \times (891 - 665) = \underline{\quad}$

$(60 + 29) \times 6 = \underline{\quad}$

$7 \times (974 + 987) = \underline{\quad}$

$(7 + 419) \div 2 = \underline{\quad}$

$(478 - 79) \div 7 = \underline{\quad}$

$(855 - 555) \div 6 = \underline{\quad}$

$(568 - 388) \times 9 = \underline{\quad}$

$4 \times (476 - 102) = \underline{\quad}$

$(677 - 364) \times 2 = \underline{\quad}$

$(269 + 659) \div 8 = \underline{\quad}$

$3 \times (974 - 104) = \underline{\quad}$

$9 \times (81 + 802) = \underline{\quad}$

$(989 - 113) \div 6 = \underline{\quad}$

$(6 + 52) \div 2 = \underline{\quad}$

$(19 + 701) \div 6 = \underline{\quad}$

$5 \times (837 - 227) = \underline{\quad}$

$(616 - 49) \times 3 = \underline{\quad}$

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姓名: _____

日期: _____

$$(897 - 596) \div 7 = 43$$

$$5 \times (870 - 419) = 2255$$

$$6 \times (248 - 10) = 1428$$

$$(900 - 711) \div 9 = 21$$

$$3 \times (125 + 20) = 435$$

$$(880 + 129) \times 5 = 5045$$

$$9 \times (512 - 116) = 3564$$

$$(604 + 126) \times 8 = 5840$$

$$(417 - 107) \times 7 = 2170$$

$$(944 - 624) \times 9 = 2880$$

$$(273 - 38) \times 6 = 1410$$

$$(328 + 8) \div 4 = 84$$

$$(46 + 870) \div 2 = 458$$

$$(768 - 88) \div 4 = 170$$

$$(231 + 69) \div 6 = 50$$

$$(624 - 259) \times 3 = 1095$$

$$(852 - 339) \div 3 = 171$$

$$(976 + 908) \times 5 = 9420$$

$$4 \times (28 + 915) = 3772$$

$$(420 - 4) \div 8 = 52$$

$$2 \times (141 - 41) = 200$$

$$(990 - 825) \times 6 = 990$$

$$7 \times (997 - 960) = 259$$

$$8 \times (610 - 500) = 880$$

$$(541 - 295) \times 2 = 492$$

$$(4 + 796) \div 8 = 100$$

$$(900 + 944) \times 9 = 16596$$

$$(266 + 850) \times 7 = 7812$$

$$5 \times (175 + 218) = 1965$$

$$(33 + 470) \times 5 = 2515$$

$$2 \times (338 + 557) = 1790$$

$$4 \times (916 - 807) = 436$$

$$(893 - 260) \div 3 = 211$$

$$(985 - 330) \div 5 = 131$$

$$(204 + 773) \times 9 = 8793$$

$$(826 - 531) \times 7 = 2065$$

$$9 \times (905 - 551) = 3186$$

$$5 \times (447 + 896) = 6715$$

$$(969 - 125) \div 2 = 422$$

$$(834 - 242) \times 7 = 4144$$

$$(708 - 412) \times 4 = 1184$$

$$(961 - 688) \div 3 = 91$$

$$8 \times (815 + 65) = 7040$$

$$(761 - 695) \div 2 = 33$$

$$3 \times (995 - 591) = 1212$$

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$$9 \times (880 - 265) = 5535$$

$$(230 + 292) \div 6 = 87$$

$$(531 + 297) \div 2 = 414$$

$$(477 + 186) \times 6 = 3978$$

$$4 \times (703 + 299) = 4008$$

$$(678 - 664) \times 7 = 98$$

$$(663 - 483) \div 4 = 45$$

$$(944 - 887) \times 7 = 399$$

$$5 \times (858 - 262) = 2980$$

$$(2 + 220) \div 6 = 37$$

$$(873 - 211) \times 4 = 2648$$

$$9 \times (732 + 746) = 13302$$

$$9 \times (892 - 448) = 3996$$

$$(601 - 240) \times 4 = 1444$$

$$(668 - 156) \div 8 = 64$$

$$(56 + 115) \div 3 = 57$$

$$2 \times (139 + 984) = 2246$$

$$6 \times (782 + 266) = 6288$$

$$(122 - 56) \div 3 = 22$$

$$2 \times (868 + 903) = 3542$$

$$(233 + 315) \times 4 = 2192$$

$$3 \times (574 + 383) = 2871$$

$$(303 - 185) \times 7 = 826$$

$$7 \times (242 + 834) = 7532$$

$$(456 + 160) \div 2 = 308$$

$$(652 - 81) \times 5 = 2855$$

$$(96 + 175) \times 3 = 813$$

$$2 \times (929 - 351) = 1156$$

$$7 \times (760 + 137) = 6279$$

$$(675 + 507) \times 9 = 10638$$

$$(120 + 503) \div 7 = 89$$

$$7 \times (417 - 107) = 2170$$

$$(650 - 125) \div 3 = 175$$

$$(156 + 40) \div 2 = 98$$

$$(837 + 227) \times 5 = 5320$$

$$(646 - 362) \times 2 = 568$$

$$(92 + 44) \div 8 = 17$$

$$5 \times (470 + 33) = 2515$$

$$(780 - 442) \times 2 = 676$$

$$6 \times (954 + 747) = 10206$$

$$(903 - 87) \div 8 = 102$$

$$2 \times (894 + 241) = 2270$$

$$(359 + 517) \div 6 = 146$$

$$(148 + 434) \div 6 = 97$$

$$(891 + 665) \times 2 = 3112$$

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带括号的两级混合运算

共128题

姓名: _____

日期: _____

$$6 \times (900 + 778) = 10068$$

$$(30 + 944) \div 2 = 487$$

$$3 \times (151 + 887) = 3114$$

$$7 \times (783 - 371) = 2884$$

$$3 \times (389 + 159) = 1644$$

$$(581 + 286) \times 9 = 7803$$

$$9 \times (830 - 112) = 6462$$

$$(375 - 250) \div 5 = 25$$

$$4 \times (891 - 180) = 2844$$

$$(1 + 407) \div 6 = 68$$

$$3 \times (416 - 65) = 1053$$

$$8 \times (803 + 458) = 10088$$

$$2 \times (370 + 375) = 1490$$

$$(714 + 750) \times 7 = 10248$$

$$(927 - 239) \times 2 = 1376$$

$$5 \times (819 - 689) = 650$$

$$(983 - 343) \div 4 = 160$$

$$7 \times (491 - 270) = 1547$$

$$(19 + 231) \div 5 = 50$$

$$(748 - 37) \times 4 = 2844$$

$$(13 + 255) \div 2 = 134$$

$$2 \times (891 - 665) = 452$$

$$(60 + 29) \times 6 = 534$$

$$7 \times (974 + 987) = 13727$$

$$(7 + 419) \div 2 = 213$$

$$(478 - 79) \div 7 = 57$$

$$(855 - 555) \div 6 = 50$$

$$(568 - 388) \times 9 = 1620$$

$$4 \times (476 - 102) = 1496$$

$$(677 - 364) \times 2 = 626$$

$$(269 + 659) \div 8 = 116$$

$$3 \times (974 - 104) = 2610$$

$$9 \times (81 + 802) = 7947$$

$$(989 - 113) \div 6 = 146$$

$$(6 + 52) \div 2 = 29$$

$$(19 + 701) \div 6 = 120$$

$$5 \times (837 - 227) = 3050$$

$$(616 - 49) \times 3 = 1701$$

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