

## Practice B Lesson 9 6 Answers Tlweb

Practice B For use with pages 567 – 572 9.6 LESSON NAME \_\_\_\_ DATE \_\_\_\_ Lesson 9.6 Use the diagram to find the indicated measurement. Round your answer to the nearest tenth. 1. 2. 3. In Exercises 4 – 11, is an acute angle. Use a calculator to approx-imate the measure of ...

LESSON 9.6 N Practice B AME ATE

9-6 Practice B Solving Quadratic Equations by Factoring

LESSON 9-6. Practice B. Solving Quadratic Equations by Factoring. Use the Zero Product Property to solve each equation. Check your answers. 1.  $x^2 + 5x - 24 = 0$ .  $x^2 + 9x + 14 = 0$  or  $x^2 + 2x - 8 = 0$ .  $x^2 + 5x + 6 = 0$ .  $x^2 + 4x + 4 = 0$ .  $x^2 + 10x + 25 = 0$ .  $x^2 + 12x + 36 = 0$ .  $x^2 + 15x + 50 = 0$ .  $x^2 + 16x + 64 = 0$ .  $x^2 + 17x + 72 = 0$ .  $x^2 + 18x + 81 = 0$ .  $x^2 + 19x + 90 = 0$ .  $x^2 + 20x + 100 = 0$ .  $x^2 + 21x + 110 = 0$ .  $x^2 + 22x + 121 = 0$ .  $x^2 + 23x + 132 = 0$ .  $x^2 + 24x + 144 = 0$ .  $x^2 + 25x + 156 = 0$ .  $x^2 + 26x + 170 = 0$ .  $x^2 + 27x + 185 = 0$ .  $x^2 + 28x + 196 = 0$ .  $x^2 + 29x + 209 = 0$ .  $x^2 + 30x + 225 = 0$ .  $x^2 + 31x + 242 = 0$ .  $x^2 + 32x + 256 = 0$ .  $x^2 + 33x + 270 = 0$ .  $x^2 + 34x + 284 = 0$ .  $x^2 + 35x + 299 = 0$ .  $x^2 + 36x + 315 = 0$ .  $x^2 + 37x + 332 = 0$ .  $x^2 + 38x + 350 = 0$ .  $x^2 + 39x + 369 = 0$ .  $x^2 + 40x + 389 = 0$ .  $x^2 + 41x + 410 = 0$ .  $x^2 + 42x + 432 = 0$ .  $x^2 + 43x + 455 = 0$ .  $x^2 + 44x + 480 = 0$ .  $x^2 + 45x + 507 = 0$ .  $x^2 + 46x + 536 = 0$ .  $x^2 + 47x + 567 = 0$ .  $x^2 + 48x + 600 = 0$ .  $x^2 + 49x + 635 = 0$ .  $x^2 + 50x + 672 = 0$ .  $x^2 + 51x + 711 = 0$ .  $x^2 + 52x + 752 = 0$ .  $x^2 + 53x + 795 = 0$ .  $x^2 + 54x + 840 = 0$ .  $x^2 + 55x + 887 = 0$ .  $x^2 + 56x + 936 = 0$ .  $x^2 + 57x + 987 = 0$ .  $x^2 + 58x + 1040 = 0$ .  $x^2 + 59x + 1095 = 0$ .  $x^2 + 60x + 1152 = 0$ .  $x^2 + 61x + 1211 = 0$ .  $x^2 + 62x + 1270 = 0$ .  $x^2 + 63x + 1331 = 0$ .  $x^2 + 64x + 1394 = 0$ .  $x^2 + 65x + 1459 = 0$ .  $x^2 + 66x + 1526 = 0$ .  $x^2 + 67x + 1595 = 0$ .  $x^2 + 68x + 1666 = 0$ .  $x^2 + 69x + 1739 = 0$ .  $x^2 + 70x + 1814 = 0$ .  $x^2 + 71x + 1894 = 0$ .  $x^2 + 72x + 1976 = 0$ .  $x^2 + 73x + 2061 = 0$ .  $x^2 + 74x + 2148 = 0$ .  $x^2 + 75x + 2237 = 0$ .  $x^2 + 76x + 2328 = 0$ .  $x^2 + 77x + 2421 = 0$ .  $x^2 + 78x + 2507 = 0$ .  $x^2 + 79x + 2589 = 0$ .  $x^2 + 80x + 2674 = 0$ .  $x^2 + 81x + 2761 = 0$ .  $x^2 + 82x + 2850 = 0$ .  $x^2 + 83x + 2941 = 0$ .  $x^2 + 84x + 3034 = 0$ .  $x^2 + 85x + 3129 = 0$ .  $x^2 + 86x + 3225 = 0$ .  $x^2 + 87x + 3322 = 0$ .  $x^2 + 88x + 3421 = 0$ .  $x^2 + 89x + 3522 = 0$ .  $x^2 + 90x + 3625 = 0$ .  $x^2 + 91x + 3730 = 0$ .  $x^2 + 92x + 3840 = 0$ .  $x^2 + 93x + 3952 = 0$ .  $x^2 + 94x + 4066 = 0$ .  $x^2 + 95x + 4182 = 0$ .  $x^2 + 96x + 4300 = 0$ .  $x^2 + 97x + 4421 = 0$ .  $x^2 + 98x + 4542 = 0$ .  $x^2 + 99x + 4685 = 0$ .  $x^2 + 100x + 4830 = 0$ .  $x^2 + 101x + 4966 = 0$ .  $x^2 + 102x + 5103 = 0$ .  $x^2 + 103x + 5236 = 0$ .  $x^2 + 104x + 5365 = 0$ .  $x^2 + 105x + 5490 = 0$ .  $x^2 + 106x + 5611 = 0$ .  $x^2 + 107x + 5728 = 0$ .  $x^2 + 108x + 5851 = 0$ .  $x^2 + 109x + 5980 = 0$ .  $x^2 + 110x + 6106 = 0$ .  $x^2 + 111x + 6228 = 0$ .  $x^2 + 112x + 6346 = 0$ .  $x^2 + 113x + 6470 = 0$ .  $x^2 + 114x + 6590 = 0$ .  $x^2 + 115x + 6706 = 0$ .  $x^2 + 116x + 6818 = 0$ .  $x^2 + 117x + 6936 = 0$ .  $x^2 + 118x + 7050 = 0$ .  $x^2 + 119x + 7169 = 0$ .  $x^2 + 120x + 7284 = 0$ .  $x^2 + 121x + 7404 = 0$ .  $x^2 + 122x + 7539 = 0$ .  $x^2 + 123x + 7670 = 0$ .  $x^2 + 124x + 7806 = 0$ .  $x^2 + 125x + 7937 = 0$ .  $x^2 + 126x + 8074 = 0$ .  $x^2 + 127x + 8206 = 0$ .  $x^2 + 128x + 8334 = 0$ .  $x^2 + 129x + 8467 = 0$ .  $x^2 + 130x + 8605 = 0$ .  $x^2 + 131x + 8738 = 0$ .  $x^2 + 132x + 8866 = 0$ .  $x^2 + 133x + 8994 = 0$ .  $x^2 + 134x + 9122 = 0$ .  $x^2 + 135x + 9250 = 0$ .  $x^2 + 136x + 9378 = 0$ .  $x^2 + 137x + 9506 = 0$ .  $x^2 + 138x + 9634 = 0$ .  $x^2 + 139x + 9761 = 0$ .  $x^2 + 140x + 9889 = 0$ .  $x^2 + 141x + 10017 = 0$ .  $x^2 + 142x + 10145 = 0$ .  $x^2 + 143x + 10273 = 0$ .  $x^2 + 144x + 10401 = 0$ .  $x^2 + 145x + 10529 = 0$ .  $x^2 + 146x + 10655 = 0$ .  $x^2 + 147x + 10781 = 0$ .  $x^2 + 148x + 10907 = 0$ .  $x^2 + 149x + 11033 = 0$ .  $x^2 + 150x + 11159 = 0$ .  $x^2 + 151x + 11285 = 0$ .  $x^2 + 152x + 11411 = 0$ .  $x^2 + 153x + 11537 = 0$ .  $x^2 + 154x + 11663 = 0$ .  $x^2 + 155x + 11789 = 0$ .  $x^2 + 156x + 11915 = 0$ .  $x^2 + 157x + 12041 = 0$ .  $x^2 + 158x + 12167 = 0$ .  $x^2 + 159x + 12293 = 0$ .  $x^2 + 160x + 12419 = 0$ .  $x^2 + 161x + 12545 = 0$ .  $x^2 + 162x + 12671 = 0$ .  $x^2 + 163x + 12797 = 0$ .  $x^2 + 164x + 12923 = 0$ .  $x^2 + 165x + 13049 = 0$ .  $x^2 + 166x + 13175 = 0$ .  $x^2 + 167x + 13301 = 0$ .  $x^2 + 168x + 13427 = 0$ .  $x^2 + 169x + 13553 = 0$ .  $x^2 + 170x + 13679 = 0$ .  $x^2 + 171x + 13805 = 0$ .  $x^2 + 172x + 13931 = 0$ .  $x^2 + 173x + 14057 = 0$ .  $x^2 + 174x + 14183 = 0$ .  $x^2 + 175x + 14309 = 0$ .  $x^2 + 176x + 14435 = 0$ .  $x^2 + 177x + 14561 = 0$ .  $x^2 + 178x + 14687 = 0$ .  $x^2 + 179x + 14813 = 0$ .  $x^2 + 180x + 14939 = 0$ .  $x^2 + 181x + 15065 = 0$ .  $x^2 + 182x + 15191 = 0$ .  $x^2 + 183x + 15317 = 0$ .  $x^2 + 184x + 15443 = 0$ .  $x^2 + 185x + 15569 = 0$ .  $x^2 + 186x + 15695 = 0$ .  $x^2 + 187x + 15821 = 0$ .  $x^2 + 188x + 15947 = 0$ .  $x^2 + 189x + 16073 = 0$ .  $x^2 + 190x + 16209 = 0$ .  $x^2 + 191x + 16335 = 0$ .  $x^2 + 192x + 16461 = 0$ .  $x^2 + 193x + 16587 = 0$ .  $x^2 + 194x + 16713 = 0$ .  $x^2 + 195x + 16839 = 0$ .  $x^2 + 196x + 16965 = 0$ .  $x^2 + 197x + 17091 = 0$ .  $x^2 + 198x + 17217 = 0$ .  $x^2 + 199x + 17343 = 0$ .  $x^2 + 200x + 17469 = 0$ .  $x^2 + 201x + 17595 = 0$ .  $x^2 + 202x + 17721 = 0$ .  $x^2 + 203x + 17847 = 0$ .  $x^2 + 204x + 17973 = 0$ .  $x^2 + 205x + 18109 = 0$ .  $x^2 + 206x + 18235 = 0$ .  $x^2 + 207x + 18361 = 0$ .  $x^2 + 208x + 18487 = 0$ .  $x^2 + 209x + 18613 = 0$ .  $x^2 + 210x + 18739 = 0$ .  $x^2 + 211x + 18865 = 0$ .  $x^2 + 212x + 18991 = 0$ .  $x^2 + 213x + 19117 = 0$ .  $x^2 + 214x + 19243 = 0$ .  $x^2 + 215x + 19369 = 0$ .  $x^2 + 216x + 19495 = 0$ .  $x^2 + 217x + 19621 = 0$ .  $x^2 + 218x + 19747 = 0$ .  $x^2 + 219x + 19873 = 0$ .  $x^2 + 220x + 19999 = 0$ .  $x^2 + 221x + 20125 = 0$ .  $x^2 + 222x + 20251 = 0$ .  $x^2 + 223x + 20377 = 0$ .  $x^2 + 224x + 20503 = 0$ .  $x^2 + 225x + 20629 = 0$ .  $x^2 + 226x + 20755 = 0$ .  $x^2 + 227x + 20881 = 0$ .  $x^2 + 228x + 21007 = 0$ .  $x^2 + 229x + 21133 = 0$ .  $x^2 + 230x + 21259 = 0$ .  $x^2 + 231x + 21385 = 0$ .  $x^2 + 232x + 21511 = 0$ .  $x^2 + 233x + 21637 = 0$ .  $x^2 + 234x + 21763 = 0$ .  $x^2 + 235x + 21889 = 0$ .  $x^2 + 236x + 22015 = 0$ .  $x^2 + 237x + 22141 = 0$ .  $x^2 + 238x + 22267 = 0$ .  $x^2 + 239x + 22393 = 0$ .  $x^2 + 240x + 22519 = 0$ .  $x^2 + 241x + 22645 = 0$ .  $x^2 + 242x + 22771 = 0$ .  $x^2 + 243x + 22897 = 0$ .  $x^2 + 244x + 23023 = 0$ .  $x^2 + 245x + 23149 = 0$ .  $x^2 + 246x + 23275 = 0$ .  $x^2 + 247x + 23401 = 0$ .  $x^2 + 248x + 23527 = 0$ .  $x^2 + 249x + 23653 = 0$ .  $x^2 + 250x + 23779 = 0$ .  $x^2 + 251x + 23905 = 0$ .  $x^2 + 252x + 24031 = 0$ .  $x^2 + 253x + 24157 = 0$ .  $x^2 + 254x + 24283 = 0$ .  $x^2 + 255x + 24409 = 0$ .  $x^2 + 256x + 24535 = 0$ .  $x^2 + 257x + 24661 = 0$ .  $x^2 + 258x + 24787 = 0$ .  $x^2 + 259x + 24913 = 0$ .  $x^2 + 260x + 25039 = 0$ .  $x^2 + 261x + 25165 = 0$ .  $x^2 + 262x + 25291 = 0$ .  $x^2 + 263x + 25417 = 0$ .  $x^2 + 264x + 25543 = 0$ .  $x^2 + 265x + 25669 = 0$ .  $x^2 + 266x + 25795 = 0$ .  $x^2 + 267x + 25921 = 0$ .  $x^2 + 268x + 26047 = 0$ .  $x^2 + 269x + 26173 = 0$ .  $x^2 + 270x + 26309 = 0$ .  $x^2 + 271x + 26435 = 0$ .  $x^2 + 272x + 26561 = 0$ .  $x^2 + 273x + 26687 = 0$ .  $x^2 + 274x + 26813 = 0$ .  $x^2 + 275x + 26939 = 0$ .  $x^2 + 276x + 27065 = 0$ .  $x^2 + 277x + 27191 = 0$ .  $x^2 + 278x + 27317 = 0$ .  $x^2 + 279x + 27443 = 0$ .  $x^2 + 280x + 27569 = 0$ .  $x^2 + 281x + 27695 = 0$ .  $x^2 + 282x + 27821 = 0$ .  $x^2 + 283x + 27947 = 0$ .  $x^2 + 284x + 28073 = 0$ .  $x^2 + 285x + 28199 = 0$ .  $x^2 + 286x + 28325 = 0$ .  $x^2 + 287x + 28451 = 0$ .  $x^2 + 288x + 28577 = 0$ .  $x^2 + 289x + 28703 = 0$ .  $x^2 + 290x + 28829 = 0$ .  $x^2 + 291x + 28955 = 0$ .  $x^2 + 292x + 29081 = 0$ .  $x^2 + 293x + 29207 = 0$ .  $x^2 + 294x + 29333 = 0$ .  $x^2 + 295x + 29459 = 0$ .  $x^2 + 296x + 29585 = 0$ .  $x^2 + 297x + 29711 = 0$ .  $x^2 + 298x + 29837 = 0$ .  $x^2 + 299x + 29963 = 0$ .  $x^2 + 300x + 30089 = 0$ .  $x^2 + 301x + 30215 = 0$ .  $x^2 + 302x + 30341 = 0$ .  $x^2 + 303x + 30467 = 0$ .  $x^2 + 304x + 30593 = 0$ .  $x^2 + 305x + 30719 = 0$ .  $x^2 + 306x + 30845 = 0$ .  $x^2 + 307x + 30971 = 0$ .  $x^2 + 308x + 31097 = 0$ .  $x^2 + 309x + 31223 = 0$ .  $x^2 + 310x + 31349 = 0$ .  $x^2 + 311x + 31475 = 0$ .  $x^2 + 312x + 31601 = 0$ .  $x^2 + 313x + 31727 = 0$ .  $x^2 + 314x + 31853 = 0$ .  $x^2 + 315x + 31979 = 0$ .  $x^2 + 316x + 32105 = 0$ .  $x^2 + 317x + 32231 = 0$ .  $x^2 + 318x + 32357 = 0$ .  $x^2 + 319x + 32483 = 0$ .  $x^2 + 320x + 32609 = 0$ .  $x^2 + 321x + 32735 = 0$ .  $x^2 + 322x + 32861 = 0$ .  $x^2 + 323x + 32987 = 0$ .  $x^2 + 324x + 33113 = 0$ .  $x^2 + 325x + 33239 = 0$ .  $x^2 + 326x + 33365 = 0$ .  $x^2 + 327x + 33491 = 0$ .  $x^2 + 328x + 33617 = 0$ .  $x^2 + 329x + 33743 = 0$ .  $x^2 + 330x + 33869 = 0$ .  $x^2 + 331x + 34005 = 0$ .  $x^2 + 332x + 34131 = 0$ .  $x^2 + 333x + 34257 = 0$ .  $x^2 + 334x + 34383 = 0$ .  $x^2 + 335x + 34509 = 0$ .  $x^2 + 336x + 34635 = 0$ .  $x^2 + 337x + 34761 = 0$ .  $x^2 + 338x + 34887 = 0$ .  $x^2 + 339x + 35013 = 0$ .  $x^2 + 340x + 35139 = 0$ .  $x^2 + 341x + 35265 = 0$ .  $x^2 + 342x + 35391 = 0$ .  $x^2 + 343x + 35517 = 0$ .  $x^2 + 344x + 35643 = 0$ .  $x^2 + 345x + 35769 = 0$ .  $x^2 + 346x + 35895 = 0$ .  $x^2 + 347x + 36021 = 0$ .  $x^2 + 348x + 36167 = 0$ .  $x^2 + 349x + 36303 = 0$ .  $x^2 + 350x + 36439 = 0$ .  $x^2 + 351x + 36575 = 0$ .  $x^2 + 352x + 36711 = 0$ .  $x^2 + 353x + 36847 = 0$ .  $x^2 + 354x + 36973 = 0$ .  $x^2 + 355x + 37109 = 0$ .  $x^2 + 356x + 37235 = 0$ .  $x^2 + 357x + 37361 = 0$ .  $x^2 + 358x + 37487 = 0$ .  $x^2 + 359x + 37613 = 0$ .  $x^2 + 360x + 37739 = 0$ .  $x^2 + 361x + 37865 = 0$ .  $x^2 + 362x + 38001 = 0$ .  $x^2 + 363x + 38127 = 0$ .  $x^2 + 364x + 38253 = 0$ .  $x^2 + 365x + 38379 = 0$ .  $x^2 + 366x + 38505 = 0$ .  $x^2 + 367x + 38631 = 0$ .  $x^2 + 368x + 38757 = 0$ .  $x^2 + 369x + 38883 = 0$ .  $x^2 + 370x + 39009 = 0$ .  $x^2 + 371x + 39135 = 0$ .  $x^2 + 372x + 39261 = 0$ .  $x^2 + 373x + 39387 = 0$ .  $x^2 + 374x + 39513 = 0$ .  $x^2 + 375x + 39639 = 0$ .  $x^2 + 376x + 39765 = 0$ .  $x^2 + 377x + 39891 = 0$ .  $x^2 + 378x + 40017 = 0$ .  $x^2 + 379x + 40143 = 0$ .  $x^2 + 380x + 40269 = 0$ .  $x^2 + 381x + 40395 = 0$ .  $x^2 + 382x + 40521 = 0$ .  $x^2 + 383x + 40647 = 0$ .  $x^2 + 384x + 40773 = 0$ .  $x^2 + 385x + 40909 = 0$ .  $x^2 + 386x + 41035 = 0$ .  $x^2 + 387x + 41161 = 0$ .  $x^2 + 388x + 41287 = 0$ .  $x^2 + 389x + 41413 = 0$ .  $x^2 + 390x + 41539 = 0$ .  $x^2 + 391x + 41665 = 0$ .  $x^2 + 392x + 41791 = 0$ .  $x^2 + 393x + 41917 = 0$ .  $x^2 + 394x + 42043 = 0$ .  $x^2 + 395x + 42169 = 0$ .  $x^2 + 396x + 42305 = 0$ .  $x^2 + 397x + 42431 = 0$ .  $x^2 + 398x + 42557 = 0$ .  $x^2 + 399x + 42683 = 0$ .  $x^2 + 400x + 42809 = 0$ .  $x^2 + 401x + 42935 = 0$ .  $x^2 + 402x + 43061 = 0$ .  $x^2 + 403x + 43187 = 0$ .  $x^2 + 404x + 43313 = 0$ .  $x^2 + 405x + 43439 = 0$ .  $x^2 + 406x + 43565 = 0$ .  $x^2 + 407x + 43691 = 0$ .  $x^2 + 408x + 43817 = 0$ .  $x^2 + 409x + 43943 = 0$ .  $x^2 + 410x + 44069 = 0$ .  $x^2 + 411x + 44195 = 0$ .  $x^2 + 412x + 44321 = 0$ .  $x^2 + 413x + 44447 = 0$ .  $x^2 + 414x + 44573 = 0$ .  $x^2 + 415x + 44709 = 0$ .  $x^2 + 416x + 44835 = 0$ .  $x^2 + 417x + 44961 = 0$ .  $x^2 + 418x + 45087 = 0$ .  $x^2 + 419x + 45213 = 0$ .  $x^2 + 420x + 45339 = 0$ .  $x^2 + 421x + 45465 = 0$ .  $x^2 + 422x + 45591 = 0$ .  $x^2 + 423x + 45717 = 0$ .  $x^2 + 424x + 45843 = 0$ .  $x^2 + 425x + 45969 = 0$ .  $x^2 + 426x + 46095 = 0$ .  $x^2 + 427x + 46221 = 0$ .  $x^2 + 428x + 46347 = 0$ .  $x^2 + 429x + 46473 = 0$ .  $x^2 + 430x + 46609 = 0$ .  $x^2 + 431x + 46735 = 0$ .  $x^2 + 432x + 46861 = 0$ .  $x^2 + 433x + 46987 = 0$ .  $x^2 + 434x + 47113 = 0$ .  $x^2 + 435x + 47239 = 0$ .  $x^2 + 436x + 47365 = 0$ .  $x^2 + 437x + 47491 = 0$ .  $x^2 + 438x + 47617 = 0$ .  $x^2 + 439x + 47743 = 0$ .  $x^2 + 440x + 47869 = 0$ .  $x^2 + 441x + 47995 = 0$ .  $x^2 + 442x + 48121 = 0$ .  $x^2 + 443x + 48247 = 0$ .  $x^2 + 444x + 48373 = 0$ .  $x^2 + 445x + 48509 = 0$ .  $x^2 + 446x + 48635 = 0$ .  $x^2 + 447x + 48761 = 0$ .  $x^2 + 448x + 48887 = 0$ .  $x^2 + 449x + 49013 = 0$ .  $x^2 + 450x + 49139 = 0$ .  $x^2 + 451x + 49265 = 0$ .  $x^2 + 452x + 49391 = 0$ .  $x^2 + 453x + 49517 = 0$ .  $x^2 + 454x + 49643 = 0$ .  $x^2 + 455x + 49769 = 0$ .  $x^2 + 456x + 49895 = 0$ .  $x^2 + 457x + 50021 = 0$ .  $x^2 + 458x + 50147 = 0$ .  $x^2 + 459x + 50273 = 0$ .  $x^2 + 460x + 50399 = 0$ .  $x^2 + 461x + 50525 = 0$ .  $x^2 + 462x + 50651 = 0$ .  $x^2 + 463x + 50777 = 0$ .  $x^2 + 464x + 50903 = 0$ .  $x^2 + 465x + 51029 = 0$ .  $x^2 + 466x + 51155 = 0$ .  $x^2 + 467x + 51281 = 0$ .  $x^2 + 468x + 51407 = 0$ .  $x^2 + 469x + 51533 = 0$ .  $x^2 + 470x + 51659 = 0$ .  $x^2 + 471x + 51785 = 0$ .  $x^2 + 472x + 51911 = 0$ .  $x^2 + 473x + 52037 = 0$ .  $x^2 + 474x + 52163 = 0$ .  $x^2 + 475x + 52289 = 0$ .  $x^2 + 476x + 52415 = 0$ .  $x^2 + 477x + 52541 = 0$ .  $x^2 + 478x + 52667 = 0$ .  $x^2 + 479x + 52793 = 0$ .  $x^2 + 480x + 52919 = 0$ .  $x^2 + 481x + 53045 = 0$ .  $x^2 + 482x + 53171 = 0$ .  $x^2 + 483x + 53297 = 0$ .  $x^2 + 484x + 53423 = 0$ .  $x^2 + 485x + 53549 = 0$ .  $x^2 + 486x + 53675 = 0$ .  $x^2 + 487x + 53801 = 0$ .  $x^2 + 488x + 53927 = 0$ .  $x^2 + 489x + 54053 = 0$ .  $x^2 + 490x + 54179 = 0$ .  $x^2 + 491x + 54305 = 0$ .  $x^2 + 492x + 54431 = 0$ .  $x^2 + 493x + 54557 = 0$ .  $x^2 + 494x + 54683 = 0$ .  $x^2 + 495x + 54809 = 0$ .  $x^2 + 496x + 54935 = 0$ .  $x^2 + 497x + 55061 = 0$ .  $x^2 + 498x + 55187 = 0$ .  $x^2 + 499x + 55313 = 0$ .  $x^2 + 500x + 55439 = 0$ .  $x^2 + 501x + 55565 = 0$ .  $x^2 + 502x + 55691 = 0$ .  $x^2 + 503x + 55817 = 0$ .  $x^2 + 504x + 55943 = 0$ .  $x^2 + 505x + 56069 = 0$ .  $x^2 + 506x + 56195 = 0$ .  $x^2 + 507x + 56321 = 0$ .  $x^2 + 508x + 56447 = 0$ .  $x^2 + 509x + 56573 = 0$ .  $x^2 + 510x + 56699 = 0$ .  $x^2 + 511x + 56825 = 0$ .  $x^2 + 512x + 56951 = 0$ .  $x^2 + 513x + 57077 = 0$ .  $x^2 + 514x + 57193 = 0$ .  $x^2 + 515x + 57319 = 0$ .  $x^2 + 516x + 57445 = 0$ .  $x^2 + 517x + 57571 = 0$ .  $x^2 + 518x + 57697 = 0$ .  $x^2 + 519x + 57823 = 0$ .  $x^2 + 520x + 57949 = 0$ .  $x^2 + 521x + 58075 = 0$ .  $x^2 + 522x + 58201 = 0$ .  $x^2 + 523x$

Practice worksheet for lesson 9-5. Answer Key for Practice Worksheet 9-5. Review for quiz on 9-1, 9-2, 9-3, and 9-5 . Video for lesson 9-6: Angles formed inside a circle... Video for lesson 9-6: Angles formed outside a circle. Notes for lesson 9-6. Practice worksheet for lesson 9-6 . Answer Key for Practice Worksheet 9-6. Video for lesson 9-7 ...  
**9-7 Solving Quadratic Equations by Using Square Roots**

**Practice B Lesson 9 6**

2304 cm<sup>3</sup> 4869.7 in<sup>3</sup> 5471.6 ft<sup>3</sup> 3052.1 ft<sup>3</sup> 38,772.7 m<sup>3</sup> 14,130 cm<sup>3</sup> 972 ft<sup>3</sup> 12,348 m<sup>3</sup> 4500 cm<sup>3</sup> Practice B 10-6 Spheres LESSON Find the volume of each sphere, both in terms of and to the nearest tenth. Use 3.14 for  $\pi$ . 1.  $r = 6.12$  cm 2.  $r = 15$  ft 3.  $d = 54$  in. Find the surface area of each sphere, in terms of and to the nearest tenth. Use 3.14 for  $\pi$ . 4. 5. 6.

PUM Physics II-Dynamics Lesson 9 Solutions Page 4 of 4 9.6 Practice Description of the object of interest is underlined B Translate the givens into physical quantities. C Draw a force diagram for the object of interest. A Sketch the situation. Circle the object of interest. Draw a motion diagram and the direction of the acceleration, if known E ...

Grade 6, Unit 1, Lesson 9 Practice Problems - YouTube  
LESSON 6-9 Practice B Curve Fitting with Polynomial Models Use finite differences to determine the degree of the polynomial that best describes the data. 1.  $xy = 0.4114224330430524xy$  2. 70 135 0 15 17 2 8 3 15 3. 4.  $xy = 2117012116219321xy$  6. 31 5 0 4 16 3 19 2 11 1 6 Solve. 5. The data set shows the average price for a luxury ...

Name Date Class LESSON Practice B 11-6 Radical Expressions Simplify each expression. 1.  $\sqrt{25}$  15 2.  $\sqrt{75}$  25 5 33. 72 24 2 25 4.  $x^8$  2 ...

Related with Lesson Practice B 9-6 Solving Quadratic Equations By Graphing (1,380 View) 5.7 Graphing And Solving Quadratic Inequalities - Clas (1,550 View) 5.7 Graphing And Solving Quadratic Inequalities - (3,503 View) Algebra 10-2 Solving Quadratic Equations By Graphing (840 View)

**LESSON Practice B 5-9 Scale Drawings and Scale Models**

LESSON 9.6 Practice B continued For use with pages 619-624 LESSON 9.6 LAH\_GE\_11\_NL\_CRB9\_073-086.indd 9-79 8/22/09 2:40:27 AM. Created Date:

**Practice Worksheet for Lesson 9-6**

LESSON NAME Practice B For use with page 567-572 Use the diagram to find the indicated measurement. Round your answer to the nearest tenth. 1.  $m\angle C$  In Exercises 4-11,  $\angle A$  is an acute angle. Use a calculator to approximate the measure of  $\angle A$ . Round to one decimal place. DATE 4.  $\sin A = 0.24$  8.  $\cos A = 0.94$  5.  $\tan A = 1.73$  9.  $\tan A = 0.87$  6 ...

**LESSON Practice B 11-6 Radical Expressions Pages 1 - 2 ...**

**Lesson Practice B 9 6 For Use With The Lesson Identify**

if PUM Physics II Dynamics Lesson 9 Solutions Page 4 of ...  
Read Online Lesson Practice B 9 6 For Use With The Lesson Identify setting lonely? What more or less reading lesson practice b 9 6 for use with the lesson identify? book is one of the greatest connections to accompany though in your isolated time. next you have no friends and goes-on somewhere and sometimes, reading book can be a great choice.

Practice Worksheet for Lesson 9-6 Name: Use the given diagram to find the following measures. Mailbox #: 1) if  $m\angle C = 85^\circ$  and  $m\angle B = 73^\circ$ , then  $m\angle A = \underline{\hspace{2cm}}$  2) if  $m\angle D = 136^\circ$  and  $m\angle B = 96^\circ$ , then  $m\angle A = \underline{\hspace{2cm}}$  3) if  $m\angle C = 54^\circ$  and  $m\angle A = 78^\circ$ , then  $m\angle B = \underline{\hspace{2cm}}$  4) if  $m\angle C = \underline{\hspace{2cm}}$

**Lesson Practice B 9 6 For use with the lesson "Identify ...**

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**Geometry - Chapter 9 Review**

**LESSON Practice B 9 - Andrews University**

LESSON 9-4 Practice B Operations with Functions Use the following functions for Exercises 1-18. f(x) =  $\frac{1}{2}x^2 + 2x + 2$  h(x) =  $8x^2 + k$  Find each function. 1. g(x) 2. g(h(x)) 3. g(h(x) + 2) 4. h(g(x)) 5. h(g(x) + 2) 6.  $g(f(x))$  7. g(k) 8. h(g) 9. g(3) 10. h(2)

**LESSON Practice B Spheres**

**Boyd Geometry: Practice worksheet for lesson 9-6**

9-62 Chapter Resource Book LESSON 9.6 Practice B For use with pages 649-657 Graph the equation. Identify the important characteristics of the graph. 1.  $x^2 + (y - 2)^2 = 9$  2.  $(x - 2)^2 + y^2 = 16$  3.  $(x - 2)^2 + (y - 4)^2 = 5$  4.  $(y - 2)^2 + x^2 = 18$  5.  $(x - 1)^2 + y^2 = 25$  6.  $(x - 3)^2 + (y - 2)^2 = 36$  7.  $(x - 2)^2 + (y - 5)^2 = 16$  8.  $(x - 2)^2 + (y - 5)^2 = 16$

Practice B Area of Irregular Figures Estimate the area of each figure. Each square represents 1 square foot. 1. 2. Find the area of each figure. Use 3.14 for  $\pi$ . 3. 4. 5. ... Microsoft Word - Lesson 9-6 Worksheets.doc Author: Funkd Created Date:

LESSON 9-5 Practice B Functions and Their Inverses Find the inverse of each function. Determine whether the inverse is a function and state its domain and range. 1.  $k(x) = 10x + 5$  2.  $d(x) = 6x + 11$  3.  $x = \frac{5}{10}$ ; function domain:  $\mathbb{R}$ , range:  $\mathbb{R}$ ; 4.  $x = 2$ ; function domain:  $\mathbb{R}$ , range:  $\mathbb{R}$ ; 5.  $f(x) = 4x + 5$  6.  $g(x) = \frac{1}{4}x + 2$

**Lesson Practice B 9-6 Solving Quadratic Equations By ...**

6. The figure with all of the triangles shaded has 6 lines of symmetry. 7. no 8. 208 9. about 8.68 10. 108 11. Yes; 458; Yes; 1208 12. 4208 Lesson Identify and Perform Dilations Teaching Guide A9 B9 C9 D9 1. F 22 4 4 22 6 6 2 2 G Lesson Identify Symmetry, continued Geometry A42 Chapter Resource Book 9.6 9.7