

[Click Here](#)



For better preparation and good quality of education, we have shared the Big Ideas Math Algebra 2 Answers Chapter 1 Linear Functions for high school students. Provided BIM Math Book Algebra 2 Solution Key are aligned topic-wise as per the latest common core 2019 curriculum Big Ideas Math Textbook. So, students can easily understand the concepts of chapter 1 linear functions. Linear functions topics are very hard to solve for high school students but it can be easy by practicing the questions covered in the Solution Key of Big Ideas Math Book Algebra 2 Chapter 1 Linear Functions. Also, you can download all topics BIM Algebra 2 Ch 1 Linear Functions Answer Key simply by clicking the available links below. Big Ideas Math Book Algebra 2 Answer Key Chapter 1 Linear Functions Step by Step Solutions explained for all the questions in the BIM Algebra 2 Ch 1 Solution Key are easy to learn & understand as they are prepared by the professional subject experts. After referring to the topic wise Big Ideas Math Algebra 2 Answers Chapter 1 Linear Functions, every high school student can become a pro in the concepts and gain better subject knowledge. So, click on the respective links and start preparing each topic of the Big Ideas math book Algebra 2 Chapter 1 Linear Functions efficiently. Linear Functions Maintaining Mathematical Proficiency Evaluate. Question 1. $5 \cdot 23 + 7$ Answer: $5 \cdot 23 + 7 = 5 \cdot 23 + 7 = 115 + 7 = 122$ Question 2. $4 \cdot 23 + 2$ Answer: $4 \cdot 23 + 2 = 92 + 2 = 94$ Question 3. $3 \cdot 23 + 1$ Answer: $3 \cdot 23 + 1 = 69 + 1 = 70$ Question 4. $2 \cdot 23 + 0$ Answer: $2 \cdot 23 + 0 = 46 + 0 = 46$ Question 5. $1 \cdot 23 + (-1)$ Answer: $1 \cdot 23 + (-1) = 23 - 1 = 22$ Question 6. $0 \cdot 23 + (-2)$ Answer: $0 \cdot 23 + (-2) = 0 - 2 = -2$ Question 7. $-1 \cdot 23 + (-3)$ Answer: $-1 \cdot 23 + (-3) = -23 - 3 = -26$ Question 8. $-2 \cdot 23 + (-4)$ Answer: $-2 \cdot 23 + (-4) = -46 - 4 = -50$ Question 9. $-3 \cdot 23 + (-5)$ Answer: $-3 \cdot 23 + (-5) = -69 - 5 = -74$ Question 10. $-4 \cdot 23 + (-6)$ Answer: $-4 \cdot 23 + (-6) = -92 - 6 = -98$ Question 11. $-5 \cdot 23 + (-7)$ Answer: $-5 \cdot 23 + (-7) = -115 - 7 = -122$ Question 12. $-6 \cdot 23 + (-8)$ Answer: $-6 \cdot 23 + (-8) = -138 - 8 = -146$ Question 13. $-7 \cdot 23 + (-9)$ Answer: $-7 \cdot 23 + (-9) = -161 - 9 = -170$ Question 14. $-8 \cdot 23 + (-10)$ Answer: $-8 \cdot 23 + (-10) = -184 - 10 = -194$ Question 15. $-9 \cdot 23 + (-11)$ Answer: $-9 \cdot 23 + (-11) = -207 - 11 = -218$ Question 16. $-10 \cdot 23 + (-12)$ Answer: $-10 \cdot 23 + (-12) = -230 - 12 = -242$ Question 17. $-11 \cdot 23 + (-13)$ Answer: $-11 \cdot 23 + (-13) = -253 - 13 = -266$ Question 18. $-12 \cdot 23 + (-14)$ Answer: $-12 \cdot 23 + (-14) = -276 - 14 = -290$ Question 19. $-13 \cdot 23 + (-15)$ Answer: $-13 \cdot 23 + (-15) = -299 - 15 = -314$ Question 20. $-14 \cdot 23 + (-16)$ Answer: $-14 \cdot 23 + (-16) = -322 - 16 = -338$ Question 21. $-15 \cdot 23 + (-17)$ Answer: $-15 \cdot 23 + (-17) = -345 - 17 = -362$ Question 22. $-16 \cdot 23 + (-18)$ Answer: $-16 \cdot 23 + (-18) = -368 - 18 = -386$ Question 23. $-17 \cdot 23 + (-19)$ Answer: $-17 \cdot 23 + (-19) = -391 - 19 = -410$ Question 24. $-18 \cdot 23 + (-20)$ Answer: $-18 \cdot 23 + (-20) = -414 - 20 = -434$ Question 25. $-19 \cdot 23 + (-21)$ Answer: $-19 \cdot 23 + (-21) = -437 - 21 = -458$ Question 26. $-20 \cdot 23 + (-22)$ Answer: $-20 \cdot 23 + (-22) = -460 - 22 = -482$ Question 27. $-21 \cdot 23 + (-23)$ Answer: $-21 \cdot 23 + (-23) = -483 - 23 = -506$ Question 28. $-22 \cdot 23 + (-24)$ Answer: $-22 \cdot 23 + (-24) = -506 - 24 = -530$ Question 29. $-23 \cdot 23 + (-25)$ Answer: $-23 \cdot 23 + (-25) = -529 - 25 = -554$ Question 30. $-24 \cdot 23 + (-26)$ Answer: $-24 \cdot 23 + (-26) = -552 - 26 = -578$ Question 31. $-25 \cdot 23 + (-27)$ Answer: $-25 \cdot 23 + (-27) = -575 - 27 = -602$ Question 32. $-26 \cdot 23 + (-28)$ Answer: $-26 \cdot 23 + (-28) = -598 - 28 = -626$ Question 33. $-27 \cdot 23 + (-29)$ Answer: $-27 \cdot 23 + (-29) = -621 - 29 = -650$ Question 34. $-28 \cdot 23 + (-30)$ Answer: $-28 \cdot 23 + (-30) = -644 - 30 = -674$ Question 35. $-29 \cdot 23 + (-31)$ Answer: $-29 \cdot 23 + (-31) = -667 - 31 = -698$ Question 36. $-30 \cdot 23 + (-32)$ Answer: $-30 \cdot 23 + (-32) = -690 - 32 = -722$ Question 37. $-31 \cdot 23 + (-33)$ Answer: $-31 \cdot 23 + (-33) = -713 - 33 = -746$ Question 38. $-32 \cdot 23 + (-34)$ Answer: $-32 \cdot 23 + (-34) = -736 - 34 = -770$ Question 39. $-33 \cdot 23 + (-35)$ Answer: $-33 \cdot 23 + (-35) = -759 - 35 = -794$ Question 40. $-34 \cdot 23 + (-36)$ Answer: $-34 \cdot 23 + (-36) = -782 - 36 = -818$ Question 41. $-35 \cdot 23 + (-37)$ Answer: $-35 \cdot 23 + (-37) = -805 - 37 = -842$ Question 42. $-36 \cdot 23 + (-38)$ Answer: $-36 \cdot 23 + (-38) = -828 - 38 = -866$ Question 43. $-37 \cdot 23 + (-39)$ Answer: $-37 \cdot 23 + (-39) = -851 - 39 = -890$ Question 44. $-38 \cdot 23 + (-40)$ Answer: $-38 \cdot 23 + (-40) = -874 - 40 = -914$ Question 45. $-39 \cdot 23 + (-41)$ Answer: $-39 \cdot 23 + (-41) = -897 - 41 = -938$ Question 46. $-40 \cdot 23 + (-42)$ Answer: $-40 \cdot 23 + (-42) = -920 - 42 = -962$ Question 47. $-41 \cdot 23 + (-43)$ Answer: $-41 \cdot 23 + (-43) = -943 - 43 = -986$ Question 48. $-42 \cdot 23 + (-44)$ Answer: $-42 \cdot 23 + (-44) = -966 - 44 = -1010$ Question 49. $-43 \cdot 23 + (-45)$ Answer: $-43 \cdot 23 + (-45) = -989 - 45 = -1034$ Question 50. $-44 \cdot 23 + (-46)$ Answer: $-44 \cdot 23 + (-46) = -1012 - 46 = -1058$ Question 51. $-45 \cdot 23 + (-47)$ Answer: $-45 \cdot 23 + (-47) = -1035 - 47 = -1082$ Question 52. $-46 \cdot 23 + (-48)$ Answer: $-46 \cdot 23 + (-48) = -1058 - 48 = -1106$ Question 53. $-47 \cdot 23 + (-49)$ Answer: $-47 \cdot 23 + (-49) = -1081 - 49 = -1130$ Question 54. $-48 \cdot 23 + (-50)$ Answer: $-48 \cdot 23 + (-50) = -1104 - 50 = -1154$ Question 55. $-49 \cdot 23 + (-51)$ Answer: $-49 \cdot 23 + (-51) = -1127 - 51 = -1178$ Question 56. $-50 \cdot 23 + (-52)$ Answer: $-50 \cdot 23 + (-52) = -1150 - 52 = -1202$ Question 57. $-51 \cdot 23 + (-53)$ Answer: $-51 \cdot 23 + (-53) = -1173 - 53 = -1226$ Question 58. $-52 \cdot 23 + (-54)$ Answer: $-52 \cdot 23 + (-54) = -1196 - 54 = -1250$ Question 59. $-53 \cdot 23 + (-55)$ Answer: $-53 \cdot 23 + (-55) = -1219 - 55 = -1274$ Question 60. $-54 \cdot 23 + (-56)$ Answer: $-54 \cdot 23 + (-56) = -1242 - 56 = -1298$ Question 61. $-55 \cdot 23 + (-57)$ Answer: $-55 \cdot 23 + (-57) = -1265 - 57 = -1322$ Question 62. $-56 \cdot 23 + (-58)$ Answer: $-56 \cdot 23 + (-58) = -1288 - 58 = -1346$ Question 63. $-57 \cdot 23 + (-59)$ Answer: $-57 \cdot 23 + (-59) = -1311 - 59 = -1370$ Question 64. $-58 \cdot 23 + (-60)$ Answer: $-58 \cdot 23 + (-60) = -1334 - 60 = -1394$ Question 65. $-59 \cdot 23 + (-61)$ Answer: $-59 \cdot 23 + (-61) = -1357 - 61 = -1418$ Question 66. $-60 \cdot 23 + (-62)$ Answer: $-60 \cdot 23 + (-62) = -1380 - 62 = -1442$ Question 67. $-61 \cdot 23 + (-63)$ Answer: $-61 \cdot 23 + (-63) = -1403 - 63 = -1466$ Question 68. $-62 \cdot 23 + (-64)$ Answer: $-62 \cdot 23 + (-64) = -1426 - 64 = -1490$ Question 69. $-63 \cdot 23 + (-65)$ Answer: $-63 \cdot 23 + (-65) = -1449 - 65 = -1514$ Question 70. $-64 \cdot 23 + (-66)$ Answer: $-64 \cdot 23 + (-66) = -1472 - 66 = -1538$ Question 71. $-65 \cdot 23 + (-67)$ Answer: $-65 \cdot 23 + (-67) = -1495 - 67 = -1562$ Question 72. $-66 \cdot 23 + (-68)$ Answer: $-66 \cdot 23 + (-68) = -1518 - 68 = -1586$ Question 73. $-67 \cdot 23 + (-69)$ Answer: $-67 \cdot 23 + (-69) = -1541 - 69 = -1610$ Question 74. $-68 \cdot 23 + (-70)$ Answer: $-68 \cdot 23 + (-70) = -1564 - 70 = -1634$ Question 75. $-69 \cdot 23 + (-71)$ Answer: $-69 \cdot 23 + (-71) = -1587 - 71 = -1658$ Question 76. $-70 \cdot 23 + (-72)$ Answer: $-70 \cdot 23 + (-72) = -1610 - 72 = -1682$ Question 77. $-71 \cdot 23 + (-73)$ Answer: $-71 \cdot 23 + (-73) = -1633 - 73 = -1706$ Question 78. $-72 \cdot 23 + (-74)$ Answer: $-72 \cdot 23 + (-74) = -1656 - 74 = -1730$ Question 79. $-73 \cdot 23 + (-75)$ Answer: $-73 \cdot 23 + (-75) = -1679 - 75 = -1754$ Question 80. $-74 \cdot 23 + (-76)$ Answer: $-74 \cdot 23 + (-76) = -1702 - 76 = -1778$ Question 81. $-75 \cdot 23 + (-77)$ Answer: $-75 \cdot 23 + (-77) = -1725 - 77 = -1802$ Question 82. $-76 \cdot 23 + (-78)$ Answer: $-76 \cdot 23 + (-78) = -1748 - 78 = -1826$ Question 83. $-77 \cdot 23 + (-79)$ Answer: $-77 \cdot 23 + (-79) = -1771 - 79 = -1850$ Question 84. $-78 \cdot 23 + (-80)$ Answer: $-78 \cdot 23 + (-80) = -1794 - 80 = -1874$ Question 85. $-79 \cdot 23 + (-81)$ Answer: $-79 \cdot 23 + (-81) = -1817 - 81 = -1898$ Question 86. $-80 \cdot 23 + (-82)$ Answer: $-80 \cdot 23 + (-82) = -1840 - 82 = -1922$ Question 87. $-81 \cdot 23 + (-83)$ Answer: $-81 \cdot 23 + (-83) = -1863 - 83 = -1946$ Question 88. $-82 \cdot 23 + (-84)$ Answer: $-82 \cdot 23 + (-84) = -1886 - 84 = -1970$ Question 89. $-83 \cdot 23 + (-85)$ Answer: $-83 \cdot 23 + (-85) = -1909 - 85 = -1994$ Question 90. $-84 \cdot 23 + (-86)$ Answer: $-84 \cdot 23 + (-86) = -1932 - 86 = -2018$ Question 91. $-85 \cdot 23 + (-87)$ Answer: $-85 \cdot 23 + (-87) = -1955 - 87 = -2042$ Question 92. $-86 \cdot 23 + (-88)$ Answer: $-86 \cdot 23 + (-88) = -1978 - 88 = -2066$ Question 93. $-87 \cdot 23 + (-89)$ Answer: $-87 \cdot 23 + (-89) = -2001 - 89 = -2090$ Question 94. $-88 \cdot 23 + (-90)$ Answer: $-88 \cdot 23 + (-90) = -2024 - 90 = -2114$ Question 95. $-89 \cdot 23 + (-91)$ Answer: $-89 \cdot 23 + (-91) = -2047 - 91 = -2138$ Question 96. $-90 \cdot 23 + (-92)$ Answer: $-90 \cdot 23 + (-92) = -2070 - 92 = -2162$ Question 97. $-91 \cdot 23 + (-93)$ Answer: $-91 \cdot 23 + (-93) = -2093 - 93 = -2186$ Question 98. $-92 \cdot 23 + (-94)$ Answer: $-92 \cdot 23 + (-94) = -2116 - 94 = -2210$ Question 99. $-93 \cdot 23 + (-95)$ Answer: $-93 \cdot 23 + (-95) = -2139 - 95 = -2234$ Question 100. $-94 \cdot 23 + (-96)$ Answer: $-94 \cdot 23 + (-96) = -2162 - 96 = -2258$ Question 101. $-95 \cdot 23 + (-97)$ Answer: $-95 \cdot 23 + (-97) = -2185 - 97 = -2282$ Question 102. $-96 \cdot 23 + (-98)$ Answer: $-96 \cdot 23 + (-98) = -2208 - 98 = -2306$ Question 103. $-97 \cdot 23 + (-99)$ Answer: $-97 \cdot 23 + (-99) = -2231 - 99 = -2330$ Question 104. $-98 \cdot 23 + (-100)$ Answer: $-98 \cdot 23 + (-100) = -2254 - 100 = -2354$ Question 105. $-99 \cdot 23 + (-101)$ Answer: $-99 \cdot 23 + (-101) = -2277 - 101 = -2378$ Question 106. $-100 \cdot 23 + (-102)$ Answer: $-100 \cdot 23 + (-102) = -2300 - 102 = -2402$ Question 107. $-101 \cdot 23 + (-103)$ Answer: $-101 \cdot 23 + (-103) = -2323 - 103 = -2426$ Question 108. $-102 \cdot 23 + (-104)$ Answer: $-102 \cdot 23 + (-104) = -2346 - 104 = -2450$ Question 109. $-103 \cdot 23 + (-105)$ Answer: $-103 \cdot 23 + (-105) = -2369 - 105 = -2474$ Question 110. $-104 \cdot 23 + (-106)$ Answer: $-104 \cdot 23 + (-106) = -2392 - 106 = -2498$ Question 111. $-105 \cdot 23 + (-107)$ Answer: $-105 \cdot 23 + (-107) = -2415 - 107 = -2522$ Question 112. $-106 \cdot 23 + (-108)$ Answer: $-106 \cdot 23 + (-108) = -2438 - 108 = -2546$ Question 113. $-107 \cdot 23 + (-109)$ Answer: $-107 \cdot 23 + (-109) = -2461 - 109 = -2570$ Question 114. $-108 \cdot 23 + (-110)$ Answer: $-108 \cdot 23 + (-110) = -2484 - 110 = -2594$ Question 115. $-109 \cdot 23 + (-111)$ Answer: $-109 \cdot 23 + (-111) = -2507 - 111 = -2618$ Question 116. $-110 \cdot 23 + (-112)$ Answer: $-110 \cdot 23 + (-112) = -2530 - 112 = -2642$ Question 117. $-111 \cdot 23 + (-113)$ Answer: $-111 \cdot 23 + (-113) = -2553 - 113 = -2666$ Question 118. $-112 \cdot 23 + (-114)$ Answer: $-112 \cdot 23 + (-114) = -2576 - 114 = -2690$ Question 119. $-113 \cdot 23 + (-115)$ Answer: $-113 \cdot 23 + (-115) = -2599 - 115 = -2714$ Question 120. $-114 \cdot 23 + (-116)$ Answer: $-114 \cdot 23 + (-116) = -2622 - 116 = -2738$ Question 121. $-115 \cdot 23 + (-117)$ Answer: $-115 \cdot 23 + (-117) = -2645 - 117 = -2762$ Question 122. $-116 \cdot 23 + (-118)$ Answer: $-116 \cdot 23 + (-118) = -2668 - 118 = -2786$ Question 123. $-117 \cdot 23 + (-119)$ Answer: $-117 \cdot 23 + (-119) = -2691 - 119 = -2810$ Question 124. $-118 \cdot 23 + (-120)$ Answer: $-118 \cdot 23 + (-120) = -2714 - 120 = -2834$ Question 125. $-119 \cdot 23 + (-121)$ Answer: $-119 \cdot 23 + (-121) = -2737 - 121 = -2858$ Question 126. $-120 \cdot 23 + (-122)$ Answer: $-120 \cdot 23 + (-122) = -2760 - 122 = -2882$ Question 127. $-121 \cdot 23 + (-123)$ Answer: $-121 \cdot 23 + (-123) = -2783 - 123 = -2906$ Question 128. $-122 \cdot 23 + (-124)$ Answer: $-122 \cdot 23 + (-124) = -2806 - 124 = -2930$ Question 129. $-123 \cdot 23 + (-125)$ Answer: $-123 \cdot 23 + (-125) = -2829 - 125 = -2954$ Question 130. $-124 \cdot 23 + (-126)$ Answer: $-124 \cdot 23 + (-126) = -2852 - 126 = -2978$ Question 131. $-125 \cdot 23 + (-127)$ Answer: $-125 \cdot 23 + (-127) = -2875 - 127 = -3002$ Question 132. $-126 \cdot 23 + (-128)$ Answer: $-126 \cdot 23 + (-128) = -2898 - 128 = -3026$ Question 133. $-127 \cdot 23 + (-129)$ Answer: $-127 \cdot 23 + (-129) = -2921 - 129 = -3050$ Question 134. $-128 \cdot 23 + (-130)$ Answer: $-128 \cdot 23 + (-130) = -2944 - 130 = -3074$ Question 135. $-129 \cdot 23 + (-131)$ Answer: $-129 \cdot 23 + (-131) = -2967 - 131 = -3098$ Question 136. $-130 \cdot 23 + (-132)$ Answer: $-130 \cdot 23 + (-132) = -2990 - 132 = -3122$ Question 137. $-131 \cdot 23 + (-133)$ Answer: $-131 \cdot 23 + (-133) = -3013 - 133 = -3146$ Question 138. $-132 \cdot 23 + (-134)$ Answer: $-132 \cdot 23 + (-134) = -3036 - 134 = -3170$ Question 139. $-133 \cdot 23 + (-135)$ Answer: $-133 \cdot 23 + (-135) = -3059 - 135 = -3194$ Question 140. $-134 \cdot 23 + (-136)$ Answer: $-134 \cdot 23 + (-136) = -3082 - 136 = -3218$ Question 141. $-135 \cdot 23 + (-137)$ Answer: $-135 \cdot 23 + (-137) = -3105 - 137 = -3242$ Question 142. $-136 \cdot 23 + (-138)$ Answer: $-136 \cdot 23 + (-138) = -3128 - 138 = -3266$ Question 143. $-137 \cdot 23 + (-139)$ Answer: $-137 \cdot 23 + (-139) = -3151 - 139 = -3290$ Question 144. $-138 \cdot 23 + (-140)$ Answer: $-138 \cdot 23 + (-140) = -3174 - 140 = -3314$ Question 145. $-139 \cdot 23 + (-141)$ Answer: $-139 \cdot 23 + (-141) = -3197 - 141 = -3338$ Question 146. $-140 \cdot 23 + (-142)$ Answer: $-140 \cdot 23 + (-142) = -3220 - 142 = -3362$ Question 147. $-141 \cdot 23 + (-143)$ Answer: $-141 \cdot 23 + (-143) = -3243 - 143 = -3386$ Question 148. $-142 \cdot 23 + (-144)$ Answer: $-142 \cdot 23 + (-144) = -3266 - 144 = -3410$ Question 149. $-143 \cdot 23 + (-145)$ Answer: $-143 \cdot 23 + (-145) = -3289 - 145 = -3434$ Question 150. $-144 \cdot 23 + (-146)$ Answer: $-144 \cdot 23 + (-146) = -3312 - 146 = -3458$ Question 151. $-145 \cdot 23 + (-147)$ Answer: $-145 \cdot 23 + (-147) = -3335 - 147 = -3482$ Question 152. $-146 \cdot 23 + (-148)$ Answer: $-146 \cdot 23 + (-148) = -3358 - 148 = -3506$ Question 153. $-147 \cdot 23 + (-149)$ Answer: $-147 \cdot 23 + (-149) = -3381 - 149 = -3530$ Question 154. $-148 \cdot 23 + (-150)$ Answer: $-148 \cdot 23 + (-150) = -3404 - 150 = -3554$ Question 155. $-149 \cdot 23 + (-151)$ Answer: $-149 \cdot 23 + (-151) = -3427 - 151 = -3578$ Question 156. $-150 \cdot 23 + (-152)$ Answer: $-150 \cdot 23 + (-152) = -3450 - 152 = -3602$ Question 157. $-151 \cdot 23 + (-153)$ Answer: $-151 \cdot 23 + (-153) = -3473 - 153 = -3626$ Question 158. $-152 \cdot 23 + (-154)$ Answer: $-152 \cdot 23 + (-154) = -3496 - 154 = -3650$ Question 159. $-153 \cdot 23 + (-155)$ Answer: $-153 \cdot 23 + (-155) = -3519 - 155 = -3674$ Question 160. $-154 \cdot 23 + (-156)$ Answer: $-154 \cdot 23 + (-156) = -3542 - 156 = -3698$ Question 161. $-155 \cdot 23 + (-157)$ Answer: $-155 \cdot 23 + (-157) = -3565 - 157 = -3722$ Question 162. $-156 \cdot 23 + (-158)$ Answer: $-156 \cdot 23 + (-158) = -3588 - 158 = -3746$ Question 163. $-157 \cdot 23 + (-159)$ Answer: $-157 \cdot 23 + (-159) = -3611 - 159 = -3770$ Question 164. $-158 \cdot 23 + (-160)$ Answer: $-158 \cdot 23 + (-160) = -3634 - 160 = -3794$ Question 165. $-159 \cdot 23 + (-161)$ Answer: $-159 \cdot 23 + (-161) = -3657 - 161 = -3818$ Question 166. $-160 \cdot 23 + (-162)$ Answer: $-160 \cdot 23 + (-162) = -3680 - 162 = -3842$ Question 167. $-161 \cdot 23 + (-163)$ Answer: $-161 \cdot 23 + (-163) = -3703 - 163 = -3866$ Question 168. $-162 \cdot 23 + (-164)$ Answer: $-162 \cdot 23 + (-164) = -3726 - 164 = -3890$ Question 169. $-163 \cdot 23 + (-165)$ Answer: $-163 \cdot 23 + (-165) = -3749 - 165 = -3914$ Question 170. $-164 \cdot 23 + (-166)$ Answer: $-164 \cdot 23 + (-166) = -3772 - 166 = -3938$ Question 171. $-165 \cdot 23 + (-167)$ Answer: $-165 \cdot 23 + (-167) = -3795 - 167 = -3962$ Question 172. $-166 \cdot 23 + (-168)$ Answer: $-166 \cdot 23 + (-168) = -3818 - 168 = -3986$ Question 173. $-167 \cdot 23 + (-169)$ Answer: $-167 \cdot 23 + (-169) = -3841 - 169 = -4010$ Question 174. $-168 \cdot 23 + (-170)$ Answer: $-168 \cdot 23 + (-170) = -3864 - 170 = -4034$ Question 175. $-169 \cdot 23 + (-171)$ Answer: $-169 \cdot 23 + (-171) = -3887 - 171 = -4058$ Question 176. $-170 \cdot 23 + (-172)$ Answer: $-170 \cdot 23 + (-172) = -3910 - 172 = -4082$ Question 177. $-171 \cdot 23 + (-173)$ Answer: $-171 \cdot 23 + (-173) = -3933 - 173 = -4106$ Question 178. $-172 \cdot 23 + (-174)$ Answer: $-172 \cdot 23 + (-174) = -3956 - 174 = -4130$ Question 179. $-173 \cdot 23 + (-175)$ Answer: $-173 \cdot 23 + (-175) = -3979 - 175 = -4154$ Question 180. $-174 \cdot 23 + (-176)$ Answer: $-174 \cdot 23 + (-176) = -4002 - 176 = -4178$ Question 181. $-175 \cdot 23 + (-177)$ Answer: $-175 \cdot 23 + (-177) = -4025 - 177 = -4202$ Question 182. $-176 \cdot 23 + (-178)$ Answer: $-176 \cdot 23 + (-178) = -4048 - 178 = -4226$ Question 183. $-177 \cdot 23 + (-179)$ Answer: $-177 \cdot 23 + (-179) = -4071 - 179 = -4250$ Question 184. $-178 \cdot 23 + (-180)$ Answer: $-178 \cdot 23 + (-180) = -4094 - 180 = -4274$ Question 185. $-179 \cdot 23 + (-181)$ Answer: $-179 \cdot 23 + (-181) = -4117 - 181 = -4298$ Question 186. $-180 \cdot 23 + (-182)$ Answer: $-180 \cdot 23 + (-182) = -4140 - 182 = -4322$ Question 187. $-181 \cdot 23 + (-183)$ Answer: $-181 \cdot 23 + (-183) = -4163 - 183 = -4346$ Question 188. $-182 \cdot 23 + (-184)$ Answer: $-182 \cdot 23 + (-184) = -4186 - 184 = -4370$ Question 189. $-183 \cdot 23 + (-185)$ Answer: $-183 \cdot 23 + (-185) = -4209 - 185 = -4394$ Question 190. $-184 \cdot 23 + (-186)$ Answer: $-184 \cdot 23 + (-186) = -4232 - 186 = -4418$ Question 191. $-185 \cdot 23 + (-187)$ Answer: $-185 \cdot 23 + (-187) = -4255 - 187 = -4442$ Question 192. $-186 \cdot 23 + (-188)$ Answer: $-186 \cdot 23 + (-188) = -4278 - 188 = -4466$ Question 193. $-187 \cdot 23 + (-189)$ Answer: $-187 \cdot 23 + (-189) = -4301 - 189 = -4490$ Question 194. $-188 \cdot 23 + (-190)$ Answer: $-188 \cdot 23 + (-190) = -4324 - 190 = -4514$ Question 195. $-189 \cdot 23 + (-191)$ Answer: $-189 \cdot 23 + (-191) = -4347 - 191 = -4538$ Question 196. $-190 \cdot 23 + (-192)$ Answer: $-190 \cdot 23 + (-192) = -4370 - 192 = -4562$ Question 197. $-191 \cdot 23 + (-193)$ Answer: $-191 \cdot 23 + (-193) = -4393 - 193 = -4586$ Question 198. $-192 \cdot 23 + (-194)$ Answer: $-192 \cdot 23 + (-194) = -4416 - 194 = -4610$ Question 199. $-193 \cdot 23 + (-195)$ Answer: $-193 \cdot 23 + (-195) = -4439 - 195 = -4634$ Question 200. $-194 \cdot 23 + (-196)$ Answer: $-194 \cdot 23 + (-196) = -4462 - 196 = -4658$ Question 201. $-195 \cdot 23 + (-197)$ Answer: $-195 \cdot 23 + (-197) = -4485 - 197 = -4682$ Question 202. $-196 \cdot 23 + (-198)$ Answer: