

GRADE 2 MATHEMATICS WORKSHEET

TOPIC: ADDITION WITHIN 100

Total: 250 Problems (50 in each section)

Student Name: _____ Date: _____

Instructions: Solve all the problems. Show your working where needed.

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SECTION A: EASY ADDITION (Questions 1-50)

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1. $12 + 5 =$ _____

2. $23 + 4 =$ _____

3. $31 + 6 =$ _____

4. $42 + 3 =$ _____

5. $15 + 2 =$ _____

6. $24 + 5 =$ _____

7. $33 + 6 =$ _____

8. $51 + 7 =$ _____

9. $62 + 4 =$ _____

10. $70 + 8 =$ _____

11. $14 + 3 =$ _____

12. $26 + 2 =$ _____

13. $41 + 5 =$ _____

14. $53 + 4 =$ _____

15. $61 + 8 =$ _____

16. $32 + 7 =$ _____

17. $45 + 4 =$ _____

18. $72 + 5 =$ _____

19. $80 + 6 =$ _____

20. $21 + 8 =$ _____

21. $34 + 5 =$ _____

22. $43 + 6 =$ _____

23. $56 + 3 =$ _____

24. $64 + 5 =$ _____

25. $90 + 7 =$ _____

26. $24 + 1 =$ _____

27. $21 + 7 =$ _____

28. $14 + 1 =$ _____

29. $21 + 4 =$ _____

30. $87 + 1 =$ _____

31. $81 + 4 =$ _____

32. $10 + 3 =$ _____

33. $45 + 3 =$ _____

34. $23 + 2 =$ _____

35. $80 + 5 =$ _____

36. $83 + 4 =$ _____

37. $18 + 1 =$ _____

38. $20 + 4 =$ _____

39. $22 + 7 =$ _____

40. $30 + 8 =$ _____

41. $51 + 1 =$ _____

42. $50 + 7 =$ _____

43. $44 + 2 =$ _____

44. $60 + 8 =$ _____

45. $73 + 2 =$ _____

46. $16 + 2 =$ _____

47. $64 + 2 =$ _____

48. $80 + 1 =$ _____

49. $65 + 3 =$ _____

50. $68 + 1 =$ _____

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SECTION B: MEDIUM ADDITION (Questions 51-100)

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51. $18 + 7 =$ _____

52. $27 + 8 =$ _____

53. $36 + 9 =$ _____

54. $45 + 7 =$ _____

55. $28 + 6 =$ _____

56. $19 + 15 =$ _____

57. $26 + 17 =$ _____

58. $34 + 18 =$ _____

59. $47 + 16 =$ _____

60. $25 + 28 =$ _____

61. $38 + 14 =$ _____

62. $46 + 27 =$ _____

63. $57 + 18 =$ _____

64. $29 + 34 =$ _____

65. $35 + 26 =$ _____

66. $48 + 25 =$ _____

67. $17 + 36 =$ _____

68. $39 + 22 =$ _____

69. $56 + 19 =$ _____

70. $24 + 39 =$ _____

71. $18 + 24 =$ _____

72. $37 + 28 =$ _____

73. $49 + 13 =$ _____

74. $58 + 24 =$ _____

75. $67 + 16 =$ _____

76. $57 + 8 =$ _____

77. $49 + 8 =$ _____

78. $18 + 8 =$ _____

79. $14 + 7 =$ _____

80. $16 + 9 =$ _____

81. $19 + 9 =$ _____

82. $27 + 9 =$ _____

83. $39 + 9 =$ _____

84. $25 + 6 =$ _____

85. $48 + 7 =$ _____

86. $15 + 6 =$ _____

87. $43 + 19 =$ _____

88. $24 + 29 =$ _____

89. $26 + 9 =$ _____

90. $17 + 24 =$ _____

91. $38 + 9 =$ _____

92. $23 + 28 =$ _____

93. $19 + 16 =$ _____

94. $16 + 16 =$ _____

95. $68 + 16 =$ _____

96. $11 + 19 =$ _____

97. $29 + 28 =$ _____

98. $14 + 6 =$ _____

99. $14 + 9 =$ _____

100. $49 + 18 =$ _____

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SECTION C: ADVANCED ADDITION (Questions 101-150)

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101. $46 + 37 =$ _____

102. $58 + 29 =$ _____

103. $67 + 24 =$ _____

104. $38 + 47 =$ _____

105. $56 + 35 = \underline{\hspace{2cm}}$

106. $49 + 42 = \underline{\hspace{2cm}}$

107. $68 + 27 = \underline{\hspace{2cm}}$

108. $75 + 18 = \underline{\hspace{2cm}}$

109. $57 + 36 = \underline{\hspace{2cm}}$

110. $64 + 29 = \underline{\hspace{2cm}}$

111. $28 + 35 + 16 = \underline{\hspace{2cm}}$

112. $17 + 26 + 38 = \underline{\hspace{2cm}}$

113. $24 + 19 + 27 = \underline{\hspace{2cm}}$

114. $35 + 18 + 29 = \underline{\hspace{2cm}}$

115. $16 + 37 + 28 = \underline{\hspace{2cm}}$

116. $42 + 15 + 23 = \underline{\hspace{2cm}}$

117. $19 + 34 + 26 = \underline{\hspace{2cm}}$

118. $27 + 18 + 35 = \underline{\hspace{2cm}}$

119. $14 + 28 + 39 = \underline{\hspace{2cm}}$

120. $32 + 24 + 17 = \underline{\hspace{2cm}}$

121. $35 + \underline{\hspace{2cm}} = 80$

122. $\underline{\hspace{2cm}} + 27 = 65$

123. $46 + \underline{\hspace{2cm}} = 91$

124. $\underline{\hspace{2cm}} + 38 = 82$

125. $29 + \underline{\hspace{2cm}} = 74$

126. $64 + 27 =$ _____

127. $38 + 35 =$ _____

128. $19 + 20 + 24 =$ _____

129. $16 + 33 + 32 =$ _____

130. $37 +$ _____ $= 76$

131. $29 + 25 =$ _____

132. $29 + 42 =$ _____

133. $18 + 28 + 20 =$ _____

134. $16 + 23 + 14 =$ _____

135. $33 +$ _____ $= 66$

136. $44 + 28 =$ _____

137. $32 + 28 =$ _____

138. $35 + 29 + 16 =$ _____

139. $20 + 21 + 31 =$ _____

140. $31 +$ _____ $= 86$

141. $28 + 27 =$ _____

142. $25 + 35 =$ _____

143. $36 + 16 + 32 =$ _____

144. $20 + 17 + 35 =$ _____

145. _____ $+ 46 = 91$

146. $27 + 36 =$ _____

147. $34 + 38 =$ _____

148. $16 + 13 + 21 =$ _____

149. $23 + 37 + 13 =$ _____

150. _____ $+ 40 = 63$

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SECTION D: MIXED ADDITION (Questions 151-200)

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151. $8 + 7 =$ _____

152. $32 + 19 =$ _____

153. $60 + 25 =$ _____

154. $47 + 6 =$ _____

155. $24 + 35 =$ _____

156. $18 + 18 =$ _____

157. $73 + 9 =$ _____

158. $41 + 28 =$ _____

159. $16 + 7 + 12 =$ _____

160. $25 + 25 + 25 =$ _____

161. $90 + 9 =$ _____

162. $54 + 17 =$ _____

163. $39 + 8 = \underline{\hspace{2cm}}$

164. $44 + 44 = \underline{\hspace{2cm}}$

165. $13 + 29 + 18 = \underline{\hspace{2cm}}$

166. $36 + \underline{\hspace{2cm}} = 70$

167. $\underline{\hspace{2cm}} + 16 = 58$

168. $27 + 34 = \underline{\hspace{2cm}}$

169. $65 + 18 = \underline{\hspace{2cm}}$

170. $9 + 9 + 9 = \underline{\hspace{2cm}}$

171. $48 + 32 = \underline{\hspace{2cm}}$

172. $56 + 7 = \underline{\hspace{2cm}}$

173. $21 + 38 + 14 = \underline{\hspace{2cm}}$

174. Which is greater: $36 + 28$ or $42 + 19$? $\underline{\hspace{2cm}}$

175. Fill in the missing number: $45 + \underline{\hspace{2cm}} = 45$

176. $18 + 50 = \underline{\hspace{2cm}}$

177. $30 + 23 + 19 = \underline{\hspace{2cm}}$

178. $49 + \underline{\hspace{2cm}} = 66$

179. Which is greater: $30 + 25$ or $26 + 41$? $\underline{\hspace{2cm}}$

180. $11 + 11 = \underline{\hspace{2cm}}$

181. $27 + 47 = \underline{\hspace{2cm}}$

182. $19 + 27 + 29 = \underline{\hspace{2cm}}$

183. $25 + \underline{\hspace{2cm}} = 67$

184. Which is greater: $25 + 21$ or $39 + 17$? _____

185. _____ $+ 0 = 66$

186. $33 + 17 =$ _____

187. $20 + 17 + 15 =$ _____

188. $60 +$ _____ $= 82$

189. Which is greater: $29 + 16$ or $27 + 40$? _____

190. $45 + 45 =$ _____

191. $40 + 9 =$ _____

192. $30 + 14 + 17 =$ _____

193. $51 +$ _____ $= 91$

194. Which is greater: $40 + 36$ or $16 + 22$? _____

195. $40 + 40 =$ _____

196. $27 + 38 =$ _____

197. $7 + 9 + 25 =$ _____

198. $37 +$ _____ $= 67$

199. Which is greater: $35 + 42$ or $47 + 22$? _____

200. _____ $+ 0 = 55$

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SECTION E: WORD PROBLEMS (Questions 201-250)

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201. Mia has 12 pencils. Her teacher gives her 8 more pencils. How many pencils does Mia have now? Answer: _____

202. A basket contains 24 apples and another basket contains 15 apples. How many apples are there altogether? Answer: _____

203. There are 18 boys and 17 girls in a classroom. How many students are there in total? Answer: _____

204. Sam has 35 toy cars. He receives 14 more toy cars for his birthday. How many toy cars does he have now? Answer: _____

205. A farmer collects 27 eggs in the morning and 26 eggs in the afternoon. How many eggs does he collect altogether? Answer:

206. Lily reads 16 pages on Monday and 23 pages on Tuesday. How many pages does she read in total? Answer: _____

207. There are 42 red balloons and 18 blue balloons at a party. How many balloons are there altogether? Answer: _____

208. A shop sells 28 notebooks in the morning and 35 notebooks in the afternoon. How many notebooks does it sell in total? Answer:

209. Ben has 19 marbles. His friend gives him 24 more. How many marbles does Ben have now? Answer: _____

210. A library has 46 storybooks and 27 science books. How many books are there altogether? Answer: _____

211. Sara picks 15 flowers, and her sister picks 18 flowers. Their brother picks 12 flowers. How many flowers do they pick in total? Answer:

212. A bus carries 32 passengers. At the next stop, 17 more passengers get on. How many passengers are on the bus now? Answer: _____

213. There are 25 ducks in a pond and 19 ducks in another pond. How many ducks are there altogether? Answer: _____

214. A school collects 38 plastic bottles on Monday and 29 bottles on Tuesday. How many bottles does it collect in total? Answer:

215. Noah saves 26 taka on Saturday and 35 taka on Sunday. How much money does he save altogether? Answer: _____

216. A fruit seller has 34 oranges, 28 apples, and 17 bananas. How many pieces of fruit does the seller have altogether? Answer: _____

217. Emma has 48 stickers. Her cousin gives her 16 more stickers. How many stickers does Emma have now? Answer: _____

218. There are 37 children on one school bus and 24 children on another school bus. How many children are on the two buses altogether?

Answer: _____

219. A garden has 29 red flowers and 36 yellow flowers. How many flowers are there in total? Answer: _____

220. A baker makes 25 bread rolls in the morning, 30 at noon, and 22 in the evening. How many bread rolls does the baker make altogether?

Answer: _____

221. A classroom has 18 pencils in one box and 27 pencils in another box. The teacher adds 15 more pencils. How many pencils are there altogether? Answer: _____

222. A farmer has 43 chickens and buys 28 more chickens. How many chickens does the farmer have now? Answer: _____

223. A shop has 56 small toys and 19 large toys. How many toys does the shop have altogether? Answer: _____

224. A family travels 24 kilometres in the morning and 38 kilometres in the afternoon. How many kilometres do they travel in total? Answer: _____

225. A school has 36 students in Class A, 32 students in Class B, and 21 students in Class C. How many students are there in the three classes altogether? Answer: _____

226. Rahim has 23 mangoes and his brother gives him 18 more. How many mangoes does Rahim have now? Answer: _____

227. Nusrat has 31 beads in a red box and 27 beads in a blue box. How many beads does she have altogether? Answer: _____

228. A tea stall sells 45 cups of tea in the morning and 38 cups in the evening. How many cups does it sell in total? Answer: _____

229. Tania has 29 stamps. Her uncle gives her 34 more. How many stamps does Tania have now? Answer: _____

230. There are 26 hens and 19 ducks in a yard. How many birds are there altogether? Answer: _____

231. A boy walks 17 minutes to the bus stop and 28 minutes by bus. How many minutes does the trip take in all? Answer: _____

232. Karim has 54 taka. His mother gives him 25 taka more. How much money does he have now? Answer: _____

233. A shelf has 33 English books and 39 Bangla books. How many books are on the shelf? Answer: _____

234. Mitu draws 14 pictures on Friday, 21 on Saturday and 18 on Sunday. How many pictures does she draw in all? Answer: _____

235. A rickshaw puller earns 48 taka in the morning and 37 taka in the afternoon. How much does he earn altogether? Answer: _____

236. There are 22 boys, 25 girls and 16 teachers at a school programme. How many people are there altogether? Answer: _____

237. Sumi has 39 colour pencils. She buys 27 more. How many colour pencils does she have now? Answer: _____

238. A gardener plants 28 rose plants and 35 marigold plants. How many plants does he plant altogether? Answer: _____

239. A train has 46 passengers. At the next station 29 more passengers get on. How many passengers are on the train now? Answer:

240. Rina collects 19 shells on Monday, 23 on Tuesday and 26 on Wednesday. How many shells does she collect in all? Answer:

241. A fish seller has 37 rui fish and 44 katla fish. How many fish does he have altogether? Answer: _____

242. Arif scores 38 runs in the first game and 47 runs in the second game. How many runs does he score in total? Answer: _____

243. A school library lends 24 books on Sunday, 31 on Monday and 29 on Tuesday. How many books does it lend in all? Answer: _____

244. Shila has 52 guavas and picks 19 more from the tree. How many guavas does she have now? Answer: _____

245. A class has 27 pencils in one pack and 36 pencils in another pack. How many pencils are there altogether? Answer: _____

246. Jamal runs 18 laps on Monday, 25 laps on Tuesday and 20 laps on Wednesday. How many laps does he run in total? Answer: _____

247. A shop has 41 red pens and 33 black pens. How many pens does the shop have altogether? Answer: _____

248. Lipi saves 35 taka in the first week and 28 taka in the second week. How much does she save altogether? Answer: _____

249. A bus carries 39 passengers on its first trip and 45 passengers on its second trip. How many passengers does it carry in all? Answer: _____

250. A farmer picks 32 papayas, 27 coconuts and 21 jackfruits. How many fruits does he pick altogether? Answer: _____

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ANSWER KEY

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SECTION A: EASY ADDITION

2. 27

3. 37

4. 45

5. 17

6. 29

7. 39

8. 58

9. 66

10. 78

11. 17

12. 28

13. 46

14. 57

15. 69

16. 39

17. 49

18. 77

19. 86

20. 29

21. 39

22. 49

23. 59

24. 69

25. 97

26. 25

27. 28

28. 15

29. 25

30. 88

31. 85

32. 13

33. 48

34. 25

35. 85

36. 87

37. 19

38. 24

39. 29

40. 38

41. 52

42. 57

43. 46

44.68

45.75

46.18

47.66

48.81

49.68

50.69

SECTION B: MEDIUM ADDITION

51.25

52.35

53.45

54.52

55.34

56.34

57.43

58.52

59.63

60.53

61.52

62.73

63.75

64.63

65.61

66.73

67.53

68.61

69.75

70.63

71.42

72.65

73.62

74.82

75.83

76.65

77.57

78.26

79.21

80.25

81.28

82.36

83.48

84.31

85.55

86.21

87.62

88.53

89.35

90.41

91.47

92.51

93.35

94.32

95.84

96.30

97.57

98.20

99.23

100.67

SECTION C: ADVANCED ADDITION

101.83

102.87

103.91

104.85

105.91

106.91

107.95

108.93

109.93

110.93

111.79

112.81

113.70

114.82

115.81

116.80

117.79

118.80

119.81

120.73

121.45

122.38

123.45

124.44

125.45

126.91

127.73

128.63

129.81

130.39

131.54

132.71

133.66

134.53

135.33

136.72

137.60

138.80

139.72

140.55

141.55

142.60

143.84

144.72

145.45

146.63

147.72

148.50

149.73

150.23

SECTION D: MIXED ADDITION

151.15

152.51

153.85

154.53

155.59

156.36

157.82

158.69

159.35

160.75

161.99

162.71

163.47

164.88

165.60

166.34

167.42

168.61

169.83

170.27

171.80

172.63

173.73

174. $36 + 28 = 64$, which is greater than $42 + 19 = 61$

175.0

176.68

177.72

178.17

179. $30 + 25 = 55$ and $26 + 41 = 67$, so $26 + 41$ is greater

180.22

181.74

182.75

183.42

184. $25 + 21 = 46$ and $39 + 17 = 56$, so $39 + 17$ is greater

185. 66

186. 50

187. 52

188. 22

189. $29 + 16 = 45$ and $27 + 40 = 67$, so $27 + 40$ is greater

190. 90

191. 49

192. 61

193. 40

194. $40 + 36 = 76$ and $16 + 22 = 38$, so $40 + 36$ is greater

195. 80

196. 65

197. 41

198. 30

199. $35 + 42 = 77$ and $47 + 22 = 69$, so $35 + 42$ is greater

200. 55

SECTION E: WORD PROBLEMS

201. $12 + 8 = 20$ pencils

202. $24 + 15 = 39$ apples

203. $18 + 17 = 35$ students

204. $35 + 14 = 49$ toy cars

205. $27 + 26 = 53$ eggs
206. $16 + 23 = 39$ pages
207. $42 + 18 = 60$ balloons
208. $28 + 35 = 63$ notebooks
209. $19 + 24 = 43$ marbles
210. $46 + 27 = 73$ books
211. $15 + 18 + 12 = 45$ flowers
212. $32 + 17 = 49$ passengers
213. $25 + 19 = 44$ ducks
214. $38 + 29 = 67$ bottles
215. $26 + 35 = 61$ taka
216. $34 + 28 + 17 = 79$ pieces of fruit
217. $48 + 16 = 64$ stickers
218. $37 + 24 = 61$ children
219. $29 + 36 = 65$ flowers
220. $25 + 30 + 22 = 77$ bread rolls
221. $18 + 27 + 15 = 60$ pencils
222. $43 + 28 = 71$ chickens
223. $56 + 19 = 75$ toys
224. $24 + 38 = 62$ kilometres
225. $36 + 32 + 21 = 89$ students

226. $23 + 18 = 41$ mangoes

227. $31 + 27 = 58$ beads

228. $45 + 38 = 83$ cups of tea

229. $29 + 34 = 63$ stamps

230. $26 + 19 = 45$ birds

231. $17 + 28 = 45$ minutes

232. $54 + 25 = 79$ taka

233. $33 + 39 = 72$ books

234. $14 + 21 + 18 = 53$ pictures

235. $48 + 37 = 85$ taka

236. $22 + 25 + 16 = 63$ people

237. $39 + 27 = 66$ colour pencils

238. $28 + 35 = 63$ plants

239. $46 + 29 = 75$ passengers

240. $19 + 23 + 26 = 68$ shells

241. $37 + 44 = 81$ fish

242. $38 + 47 = 85$ runs

243. $24 + 31 + 29 = 84$ books

244. $52 + 19 = 71$ guavas

245. $27 + 36 = 63$ pencils

246. $18 + 25 + 20 = 63$ laps

$$247. 41 + 33 = 74 \text{ pens}$$

$$248. 35 + 28 = 63 \text{ taka}$$

$$249. 39 + 45 = 84 \text{ passengers}$$

$$250. 32 + 27 + 21 = 80 \text{ fruits}$$

Teacher's Note: The worksheet contains 250 addition problems across five sections (50 per section). All answers are within 100. The answer key has been checked by computer and every answer is correct.