



Name: _____

Date: _____

1. $29 \times 8 = ?$

232

228

226

234

2. Multiply: 38×21

3. $30 \times 7 = \underline{\hspace{1cm}}$

4. Multiply a round number: $50 \times 2 = ?$

89

99

100

94

5. $\underline{\hspace{1cm}} \times 6 = 108$

6. Mia has 18 boxes with 7 stickers each. How many in all?

126

136

133

138



7. Noah has 37 boxes with 8 beads each. How many in all?

308

301

296

291

8. Mia has 40 boxes with 5 cards each. How many in all?

209

211

200

201

9. Leo has 38 boxes with 6 stickers each. How many in all?

219

236

217

228

10. Noah has 19 boxes with 9 cards each. How many in all?

161

162

170

171

11. Ava has 40 boxes with 9 cards each. How many in all?

360

348

353

356



12. Ava has 28 boxes with 6 beads each. How many in all?

159

161

171

168

13. Mia has 12 boxes with 9 beads each. How many in all?

108

110

101

115

14. Leo has 21 boxes with 6 cards each. How many in all?

122

126

127

120

15. Ava has 30 boxes with 3 stamps each. How many in all?

88

79

90

91

16. Multiply: $60 \times 5 = ?$



17. The area model splits 60×8 . What is the total product?



489

480

486

481

18. Use the area model to find 22×28 .





Answer Key

1. **232** $29 \times 8 = 232$.
2. **798** $38 \times 21 = 798$.
3. **210** $30 \times 7 = 210$.
4. **100** $50 \times 2 = 100$.
5. **18** $108 \div 6 = 18$.
6. **126** $18 \times 7 = 126$.
7. **296** $37 \times 8 = 296$.
8. **200** $40 \times 5 = 200$.
9. **228** $38 \times 6 = 228$.
10. **171** $19 \times 9 = 171$.
11. **360** $40 \times 9 = 360$.
12. **168** $28 \times 6 = 168$.
13. **108** $12 \times 9 = 108$.
14. **126** $21 \times 6 = 126$.
15. **90** $30 \times 3 = 90$.
16. **300** $60 \times 5 = 300$.
17. **480** $60 \times 8 = 480$ and $0 \times 8 = 0$; add them: 480.
18. **616** Add all four cells of the area model: $22 \times 28 = 616$.