

80 conkers are shared
between 10 children. How
many each?

230 sweets are shared
between 10 children. How
many each?

There are 12 boxes. Each
holds 8 stickers. How
many altogether?

77 books are shared
between 11 children. How
many each?

15 sweets are shared
between 3 children. How
many each?

There are 8 boxes. Each
holds 15 books. How
many altogether?

48 books are shared
between 12 children. How
many each?

There are 8 boxes. Each
holds 24 sweets. How
many altogether?

There are 8 boxes. Each
holds 13 conkers. How
many altogether?

There are 5 boxes. Each
holds 15 sweets. How
many altogether?

117 cards are shared
between 9 children. How
many each?

There are 9 boxes. Each
holds 6 cards. How many
altogether?

90 cards are shared
between 6 children. How
many each?

There are 10 boxes. Each
holds 23 stickers. How
many altogether?

72 sweets are shared
between 4 children. How
many each?

There are 4 boxes. Each
holds 12 books. How
many altogether?

There are 8 boxes. Each
holds 6 cards. How many
altogether?

There are 10 boxes. Each
holds 25 conkers. How
many altogether?

52 sweets are shared
between 4 children. How
many each?

There are 3 boxes. Each
holds 21 marbles. How
many altogether?

There are 11 boxes. Each holds 6 sweets. How many altogether?

84 sweets are shared between 6 children. How many each?

48 sweets are shared between 4 children. How many each?

There are 3 boxes. Each holds 16 marbles. How many altogether?

36 stickers are shared between 12 children. How many each?

There are 5 boxes. Each holds 4 books. How many altogether?

There are 10 boxes. Each holds 15 stickers. How many altogether?

There are 11 boxes. Each holds 6 cards. How many altogether?

There are 3 boxes. Each holds 8 stickers. How many altogether?

40 books are shared between 4 children. How many each?

There are 3 boxes. Each holds 21 stickers. How many altogether?

There are 12 boxes. Each holds 5 stickers. How many altogether?

132 marbles are shared between 11 children. How many each?

There are 8 boxes. Each holds 13 conkers. How many altogether?

There are 4 boxes. Each holds 12 stickers. How many altogether?

There are 5 boxes. Each holds 19 conkers. How many altogether?

There are 6 boxes. Each holds 12 books. How many altogether?

187 stickers are shared between 11 children. How many each?

There are 6 boxes. Each holds 19 marbles. How many altogether?

There are 4 boxes. Each holds 18 marbles. How many altogether?

There are 3 boxes. Each holds 10 marbles. How many altogether? _____

There are 9 boxes. Each holds 19 stickers. How many altogether? _____

There are 3 boxes. Each holds 21 stickers. How many altogether? _____

There are 9 boxes. Each holds 4 sweets. How many altogether? _____

40 conkers are shared between 4 children. How many each? _____

There are 11 boxes. Each holds 12 marbles. How many altogether? _____

There are 3 boxes. Each holds 24 books. How many altogether? _____

There are 5 boxes. Each holds 8 books. How many altogether? _____

There are 8 boxes. Each holds 18 cards. How many altogether? _____

78 conkers are shared between 6 children. How many each? _____

There are 7 boxes. Each holds 7 marbles. How many altogether? _____

There are 10 boxes. Each holds 10 sweets. How many altogether? _____

60 cards are shared between 3 children. How many each? _____

160 conkers are shared between 10 children. How many each? _____

There are 10 boxes. Each holds 22 cards. How many altogether? _____

68 cards are shared between 4 children. How many each? _____

There are 10 boxes. Each holds 4 conkers. How many altogether? _____

There are 10 boxes. Each holds 12 books. How many altogether? _____

There are 10 boxes. Each holds 14 marbles. How many altogether? _____

153 sweets are shared between 9 children. How many each? _____

77 marbles are shared
between 11 children. How
many each?

There are 11 boxes. Each
holds 17 conkers. How
many altogether?

There are 5 boxes. Each
holds 4 sweets. How many
altogether?

35 conkers are shared
between 5 children. How
many each?

242 books are shared
between 11 children. How
many each?

144 books are shared
between 6 children. How
many each?

There are 6 boxes. Each
holds 25 marbles. How
many altogether?

90 cards are shared
between 6 children. How
many each?

120 conkers are shared
between 5 children. How
many each?

108 marbles are shared
between 6 children. How
many each?

There are 8 boxes. Each
holds 12 stickers. How
many altogether?

105 cards are shared
between 7 children. How
many each?

There are 3 boxes. Each
holds 13 stickers. How
many altogether?

There are 9 boxes. Each
holds 24 conkers. How
many altogether?

80 marbles are shared
between 4 children. How
many each?

There are 10 boxes. Each
holds 4 marbles. How
many altogether?

96 cards are shared
between 8 children. How
many each?

36 books are shared
between 6 children. How
many each?

50 sweets are shared
between 2 children. How
many each?

80 sweets are shared
between 5 children. How
many each?

52 stickers are shared
between 4 children. How
many each?

21 books are shared
between 3 children. How
many each?

120 books are shared
between 8 children. How
many each?

176 stickers are shared
between 11 children. How
many each?

There are 6 boxes. Each
holds 16 books. How
many altogether?

90 sweets are shared
between 6 children. How
many each?

There are 6 boxes. Each
holds 9 marbles. How
many altogether?

120 books are shared
between 6 children. How
many each?

There are 9 boxes. Each
holds 24 sweets. How
many altogether?

45 stickers are shared
between 9 children. How
many each?

51 books are shared
between 3 children. How
many each?

9 cards are shared
between 3 children. How
many each?

There are 11 boxes. Each
holds 15 stickers. How
many altogether?

There are 6 boxes. Each
holds 8 cards. How many
altogether?

There are 9 boxes. Each
holds 19 conkers. How
many altogether?

15 stickers are shared
between 5 children. How
many each?

180 sweets are shared
between 12 children. How
many each?

There are 5 boxes. Each
holds 4 cards. How many
altogether?

There are 10 boxes. Each
holds 21 cards. How many
altogether?

There are 10 boxes. Each
holds 11 conkers. How
many altogether?

48 stickers are shared
between 8 children. How
many each?

176 stickers are shared
between 11 children. How
many each?

72 marbles are shared
between 6 children. How
many each?

250 marbles are shared
between 10 children. How
many each?

There are 6 boxes. Each
holds 20 conkers. How
many altogether?

There are 3 boxes. Each
holds 22 cards. How many
altogether?

144 stickers are shared
between 6 children. How
many each?

264 books are shared
between 11 children. How
many each?

64 books are shared
between 8 children. How
many each?

66 stickers are shared
between 3 children. How
many each?

There are 8 boxes. Each
holds 17 stickers. How
many altogether?

There are 6 boxes. Each
holds 13 sweets. How
many altogether?

46 books are shared
between 2 children. How
many each?

69 cards are shared
between 3 children. How
many each?

56 stickers are shared
between 7 children. How
many each?

There are 11 boxes. Each
holds 23 cards. How many
altogether?

There are 4 boxes. Each
holds 19 books. How
many altogether?

There are 5 boxes. Each
holds 21 marbles. How
many altogether?

16 cards are shared
between 2 children. How
many each?

160 stickers are shared
between 8 children. How
many each?

15 books are shared
between 3 children. How
many each?

There are 4 boxes. Each
holds 22 marbles. How
many altogether?

30 conkers are shared
between 6 children. How
many each?

There are 10 boxes. Each
holds 8 books. How many
altogether?

There are 3 boxes. Each
holds 23 cards. How many
altogether?

There are 5 boxes. Each
holds 7 stickers. How
many altogether?

There are 4 boxes. Each
holds 19 sweets. How
many altogether?

24 marbles are shared
between 12 children. How
many each?

There are 12 boxes. Each
holds 21 books. How
many altogether?

198 cards are shared
between 11 children. How
many each?

There are 4 boxes. Each
holds 8 marbles. How
many altogether?

128 conkers are shared
between 8 children. How
many each?

30 books are shared
between 10 children. How
many each?

There are 11 boxes. Each
holds 16 books. How
many altogether?

There are 5 boxes. Each
holds 8 conkers. How
many altogether?

6 marbles are shared
between 3 children. How
many each?

There are 9 boxes. Each
holds 21 sweets. How
many altogether?

27 books are shared
between 9 children. How
many each?

There are 5 boxes. Each
holds 12 cards. How many
altogether?

There are 10 boxes. Each
holds 5 sweets. How many
altogether?

There are 12 boxes. Each holds 11 books. How many altogether? _____

There are 5 boxes. Each holds 16 stickers. How many altogether? _____

200 stickers are shared between 8 children. How many each? _____

40 books are shared between 4 children. How many each? _____

80 conkers are shared between 4 children. How many each? _____

There are 5 boxes. Each holds 21 cards. How many altogether? _____

There are 6 boxes. Each holds 8 conkers. How many altogether? _____

64 cards are shared between 4 children. How many each? _____

144 books are shared between 9 children. How many each? _____

There are 3 boxes. Each holds 25 marbles. How many altogether? _____

There are 6 boxes. Each holds 21 sweets. How many altogether? _____

77 marbles are shared between 11 children. How many each? _____

14 conkers are shared between 7 children. How many each? _____

80 stickers are shared between 10 children. How many each? _____

There are 9 boxes. Each holds 24 sweets. How many altogether? _____

120 books are shared between 10 children. How many each? _____

There are 4 boxes. Each holds 15 books. How many altogether? _____

46 sweets are shared between 2 children. How many each? _____

96 stickers are shared between 8 children. How many each? _____

There are 6 boxes. Each holds 24 books. How many altogether? _____

140 stickers are shared
between 7 children. How
many each? _____

60 sweets are shared
between 6 children. How
many each? _____

There are 10 boxes. Each
holds 5 books. How many
altogether? _____

99 marbles are shared
between 11 children. How
many each? _____

40 conkers are shared
between 10 children. How
many each? _____

50 books are shared
between 5 children. How
many each? _____

There are 12 boxes. Each
holds 24 marbles. How
many altogether? _____

There are 7 boxes. Each
holds 20 marbles. How
many altogether? _____

21 stickers are shared
between 3 children. How
many each? _____

105 cards are shared
between 5 children. How
many each? _____

220 conkers are shared
between 11 children. How
many each? _____

126 cards are shared
between 7 children. How
many each? _____

102 sweets are shared
between 6 children. How
many each? _____

49 cards are shared
between 7 children. How
many each? _____

There are 10 boxes. Each
holds 4 stickers. How
many altogether? _____

66 sweets are shared
between 6 children. How
many each? _____

220 cards are shared
between 10 children. How
many each? _____

168 cards are shared
between 12 children. How
many each? _____

There are 5 boxes. Each
holds 7 stickers. How
many altogether? _____

There are 10 boxes. Each
holds 7 sweets. How many
altogether? _____

There are 4 boxes. Each holds 18 marbles. How many altogether? _____

216 stickers are shared between 9 children. How many each? _____

50 books are shared between 2 children. How many each? _____

64 stickers are shared between 4 children. How many each? _____

30 sweets are shared between 6 children. How many each? _____

24 marbles are shared between 4 children. How many each? _____

There are 12 boxes. Each holds 19 sweets. How many altogether? _____

There are 4 boxes. Each holds 6 stickers. How many altogether? _____

There are 9 boxes. Each holds 5 cards. How many altogether? _____

34 cards are shared between 2 children. How many each? _____

42 stickers are shared between 2 children. How many each? _____

There are 7 boxes. Each holds 24 sweets. How many altogether? _____

There are 4 boxes. Each holds 7 stickers. How many altogether? _____

16 books are shared between 2 children. How many each? _____

There are 3 boxes. Each holds 15 books. How many altogether? _____

207 sweets are shared between 9 children. How many each? _____

There are 11 boxes. Each holds 9 cards. How many altogether? _____

There are 11 boxes. Each holds 15 stickers. How many altogether? _____

There are 3 boxes. Each holds 22 sweets. How many altogether? _____

There are 3 boxes. Each holds 17 conkers. How many altogether? _____

There are 6 boxes. Each holds 7 sweets. How many altogether?

132 stickers are shared between 12 children. How many each?

There are 9 boxes. Each holds 14 sweets. How many altogether?

216 conkers are shared between 12 children. How many each?

There are 9 boxes. Each holds 18 books. How many altogether?

72 conkers are shared between 3 children. How many each?

There are 12 boxes. Each holds 25 stickers. How many altogether?

64 sweets are shared between 4 children. How many each?

There are 5 boxes. Each holds 11 conkers. How many altogether?

144 conkers are shared between 12 children. How many each?

There are 6 boxes. Each holds 21 cards. How many altogether?

22 conkers are shared between 11 children. How many each?

24 sweets are shared between 2 children. How many each?

8 cards are shared between 4 children. How many each?

4 sweets are shared between 2 children. How many each?

There are 12 boxes. Each holds 9 sweets. How many altogether?

There are 12 boxes. Each holds 24 cards. How many altogether?

There are 6 boxes. Each holds 15 books. How many altogether?

30 conkers are shared between 2 children. How many each?

There are 4 boxes. Each holds 6 sweets. How many altogether?

There are 7 boxes. Each holds 16 stickers. How many altogether? _____

There are 8 boxes. Each holds 23 stickers. How many altogether? _____

84 sweets are shared between 4 children. How many each? _____

63 books are shared between 3 children. How many each? _____

54 books are shared between 6 children. How many each? _____

60 marbles are shared between 4 children. How many each? _____

There are 9 boxes. Each holds 18 sweets. How many altogether? _____

There are 12 boxes. Each holds 16 conkers. How many altogether? _____

52 books are shared between 4 children. How many each? _____

There are 9 boxes. Each holds 13 cards. How many altogether? _____

There are 12 boxes. Each holds 19 conkers. How many altogether? _____

99 conkers are shared between 11 children. How many each? _____

There are 11 boxes. Each holds 20 stickers. How many altogether? _____

There are 9 boxes. Each holds 11 conkers. How many altogether? _____

There are 6 boxes. Each holds 9 cards. How many altogether? _____

90 cards are shared between 6 children. How many each? _____

84 conkers are shared between 6 children. How many each? _____

There are 7 boxes. Each holds 9 conkers. How many altogether? _____

114 stickers are shared between 6 children. How many each? _____

36 cards are shared between 12 children. How many each? _____

There are 3 boxes. Each holds 23 conkers. How many altogether? _____

There are 9 boxes. Each holds 14 marbles. How many altogether? _____

There are 11 boxes. Each holds 10 books. How many altogether? _____

There are 7 boxes. Each holds 19 sweets. How many altogether? _____

There are 9 boxes. Each holds 18 conkers. How many altogether? _____

There are 5 boxes. Each holds 22 marbles. How many altogether? _____

There are 3 boxes. Each holds 22 cards. How many altogether? _____

There are 9 boxes. Each holds 25 books. How many altogether? _____

48 sweets are shared between 3 children. How many each? _____

There are 3 boxes. Each holds 6 marbles. How many altogether? _____

138 marbles are shared between 6 children. How many each? _____

42 books are shared between 6 children. How many each? _____

There are 6 boxes. Each holds 21 cards. How many altogether? _____

108 stickers are shared between 12 children. How many each? _____

18 stickers are shared between 9 children. How many each? _____

66 sweets are shared between 3 children. How many each? _____

140 marbles are shared between 7 children. How many each? _____

125 books are shared between 5 children. How many each? _____

60 marbles are shared between 3 children. How many each? _____

There are 12 boxes. Each holds 23 conkers. How many altogether? _____

54 cards are shared
between 6 children. How
many each?

There are 3 boxes. Each
holds 5 marbles. How
many altogether?

72 cards are shared
between 6 children. How
many each?

56 cards are shared
between 8 children. How
many each?

There are 7 boxes. Each
holds 4 marbles. How
many altogether?

There are 7 boxes. Each
holds 16 cards. How many
altogether?

There are 7 boxes. Each
holds 5 conkers. How
many altogether?

198 marbles are shared
between 9 children. How
many each?

There are 9 boxes. Each
holds 21 cards. How many
altogether?

There are 10 boxes. Each
holds 16 sweets. How
many altogether?

48 marbles are shared
between 3 children. How
many each?

88 cards are shared
between 11 children. How
many each?

48 books are shared
between 4 children. How
many each?

There are 5 boxes. Each
holds 12 cards. How many
altogether?

There are 5 boxes. Each
holds 18 books. How
many altogether?

115 cards are shared
between 5 children. How
many each?

There are 12 boxes. Each
holds 18 marbles. How
many altogether?

72 stickers are shared
between 3 children. How
many each?

There are 7 boxes. Each
holds 14 conkers. How
many altogether?

288 sweets are shared
between 12 children. How
many each?

176 conkers are shared
between 8 children. How
many each?

20 marbles are shared
between 4 children. How
many each?

There are 3 boxes. Each
holds 21 stickers. How
many altogether?

There are 11 boxes. Each
holds 18 books. How
many altogether?

There are 5 boxes. Each
holds 20 conkers. How
many altogether?

There are 8 boxes. Each
holds 6 stickers. How
many altogether?

150 stickers are shared
between 10 children. How
many each?

34 sweets are shared
between 2 children. How
many each?

There are 8 boxes. Each
holds 14 cards. How many
altogether?

75 sweets are shared
between 3 children. How
many each?

250 sweets are shared
between 10 children. How
many each?

90 books are shared
between 6 children. How
many each?

There are 5 boxes. Each
holds 5 stickers. How
many altogether?

There are 8 boxes. Each
holds 25 conkers. How
many altogether?

There are 9 boxes. Each
holds 13 cards. How many
altogether?

42 sweets are shared
between 7 children. How
many each?

27 sweets are shared
between 9 children. How
many each?

216 marbles are shared
between 12 children. How
many each?

96 cards are shared
between 6 children. How
many each?

105 cards are shared
between 7 children. How
many each?

176 marbles are shared
between 11 children. How
many each?

80 books are shared
between 10 children. How
many each?

There are 9 boxes. Each
holds 16 books. How
many altogether?

There are 7 boxes. Each
holds 7 books. How many
altogether?

24 books are shared
between 6 children. How
many each?

72 books are shared
between 4 children. How
many each?

30 sweets are shared
between 5 children. How
many each?

108 conkers are shared
between 6 children. How
many each?

There are 10 boxes. Each
holds 25 stickers. How
many altogether?

160 marbles are shared
between 10 children. How
many each?

There are 11 boxes. Each
holds 13 conkers. How
many altogether?

There are 5 boxes. Each
holds 21 books. How
many altogether?

There are 5 boxes. Each
holds 18 cards. How many
altogether?

There are 4 boxes. Each
holds 15 cards. How many
altogether?

There are 8 boxes. Each
holds 20 cards. How many
altogether?

10 stickers are shared
between 5 children. How
many each?

There are 8 boxes. Each
holds 16 conkers. How
many altogether?

There are 5 boxes. Each
holds 25 stickers. How
many altogether?

There are 9 boxes. Each
holds 20 conkers. How
many altogether?

210 marbles are shared
between 10 children. How
many each?

45 cards are shared
between 3 children. How
many each?

35 marbles are shared
between 7 children. How
many each?

46 stickers are shared
between 2 children. How
many each?

There are 6 boxes. Each
holds 21 conkers. How
many altogether?

There are 3 boxes. Each
holds 6 conkers. How
many altogether?

There are 9 boxes. Each
holds 14 marbles. How
many altogether?

There are 11 boxes. Each
holds 16 sweets. How
many altogether?

There are 6 boxes. Each
holds 5 stickers. How
many altogether?

There are 8 boxes. Each
holds 18 stickers. How
many altogether?

90 stickers are shared
between 6 children. How
many each?

There are 11 boxes. Each
holds 13 sweets. How
many altogether?

There are 11 boxes. Each
holds 24 cards. How many
altogether?

There are 5 boxes. Each
holds 9 books. How many
altogether?

90 sweets are shared
between 6 children. How
many each?

There are 3 boxes. Each
holds 16 cards. How many
altogether?

32 marbles are shared
between 2 children. How
many each?

There are 9 boxes. Each
holds 11 sweets. How
many altogether?

There are 7 boxes. Each
holds 17 conkers. How
many altogether?

There are 5 boxes. Each
holds 18 sweets. How
many altogether?

104 conkers are shared
between 8 children. How
many each?

There are 11 boxes. Each holds 22 stickers. How many altogether? _____

There are 5 boxes. Each holds 14 cards. How many altogether? _____

There are 11 boxes. Each holds 10 sweets. How many altogether? _____

There are 6 boxes. Each holds 21 stickers. How many altogether? _____

175 cards are shared between 7 children. How many each? _____

200 cards are shared between 10 children. How many each? _____

There are 6 boxes. Each holds 5 sweets. How many altogether? _____

96 conkers are shared between 4 children. How many each? _____

24 marbles are shared between 3 children. How many each? _____

70 stickers are shared between 10 children. How many each? _____

There are 6 boxes. Each holds 23 marbles. How many altogether? _____

There are 4 boxes. Each holds 22 cards. How many altogether? _____

There are 11 boxes. Each holds 20 conkers. How many altogether? _____

88 stickers are shared between 8 children. How many each? _____

There are 8 boxes. Each holds 19 sweets. How many altogether? _____

48 books are shared between 6 children. How many each? _____

57 conkers are shared between 3 children. How many each? _____

80 cards are shared between 5 children. How many each? _____

77 sweets are shared between 7 children. How many each? _____

112 conkers are shared between 7 children. How many each? _____

32 stickers are shared
between 4 children. How
many each?

72 cards are shared
between 4 children. How
many each?

There are 6 boxes. Each
holds 17 sweets. How
many altogether?

69 conkers are shared
between 3 children. How
many each?

There are 3 boxes. Each
holds 5 cards. How many
altogether?

There are 11 boxes. Each
holds 12 cards. How many
altogether?

There are 4 boxes. Each
holds 15 sweets. How
many altogether?

128 marbles are shared
between 8 children. How
many each?

There are 3 boxes. Each
holds 8 cards. How many
altogether?

144 stickers are shared
between 8 children. How
many each?

18 cards are shared
between 9 children. How
many each?

There are 6 boxes. Each
holds 19 conkers. How
many altogether?

There are 9 boxes. Each
holds 21 stickers. How
many altogether?

30 cards are shared
between 2 children. How
many each?

30 books are shared
between 10 children. How
many each?

There are 8 boxes. Each
holds 20 conkers. How
many altogether?

21 stickers are shared
between 3 children. How
many each?

184 stickers are shared
between 8 children. How
many each?

There are 6 boxes. Each
holds 11 stickers. How
many altogether?

42 sweets are shared
between 7 children. How
many each?

There are 8 boxes. Each holds 19 marbles. How many altogether? _____

There are 7 boxes. Each holds 8 sweets. How many altogether? _____

63 cards are shared between 7 children. How many each? _____

There are 4 boxes. Each holds 18 cards. How many altogether? _____

22 sweets are shared between 2 children. How many each? _____

There are 12 boxes. Each holds 14 cards. How many altogether? _____

There are 3 boxes. Each holds 22 sweets. How many altogether? _____

36 stickers are shared between 9 children. How many each? _____

There are 11 boxes. Each holds 14 marbles. How many altogether? _____

There are 6 boxes. Each holds 17 books. How many altogether? _____

There are 3 boxes. Each holds 8 cards. How many altogether? _____

112 cards are shared between 7 children. How many each? _____

There are 8 boxes. Each holds 5 marbles. How many altogether? _____

100 marbles are shared between 10 children. How many each? _____

There are 4 boxes. Each holds 13 conkers. How many altogether? _____

There are 10 boxes. Each holds 5 books. How many altogether? _____

143 marbles are shared between 11 children. How many each? _____

There are 9 boxes. Each holds 21 cards. How many altogether? _____

There are 7 boxes. Each holds 24 conkers. How many altogether? _____

50 cards are shared between 2 children. How many each? _____