



Math worksheet on 'Division - Missing Value, Multiplication 2 x 1 Digit (Level 3)'. Part of a broader unit on 'Multiplication - 2 and 3 Digit'

Learn online: app.mobius.academy/math/units/multiplication_2_and_3_digit/

1

Solve for the missing value

$$? \div 88 = 2$$

a

176

b

157

c

165

d

163

e

1,800

f

207

2

Solve for the missing value

$$? \div 97 = 4$$

a

38

b

311

c

384

d

317

e

388

f

38,500

3

Solve for the missing value

$$? \div 80 = 5$$

a

400

b

473

c

364

d

369

e

414

f

3,990

4

Solve for the missing value

$$? \div 22 = 8$$

a

178

b

144

c

18

d

176

e

207

f

184

5

Solve for the missing value

$$? \div 31 = 6$$

a

193

b

211

c

18

d

186

e

183

f

2

6

Solve for the missing value

$$? \div 44 = 3$$

a

132

b

129

c

130

d

1

e

141

f

136

7

Solve for the missing value

$$? \div 44 = 5$$

a

215

b

216

c

238

d

22,200

e

194

f

220