



Math worksheet on 'Addition - Missing Value, 3 Digit, 2 Numbers (Level 1)'. Part of a broader unit on 'Addition and Subtraction of Integers - 2 and 3 Digit'

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Solve for the missing value

$$417 + 453 + ? = 1187$$

a

376

b

32

c

31,800

d

317

e

3

f

303

2

Solve for the missing value

$$? + 287 + 408 = 1554$$

a

854

b

859

c

86

d

741

e

968

f

9

3

Solve for the missing value

$$? + 361 + 942 = 1436$$

a

147

b

133

c

140

d

135

e

137

f

112

4

Solve for the missing value

$$376 + 640 + ? = 1121$$

a

110

b

109

c

85

d

90

e

1,030

f

105

5

Solve for the missing value

$$632 + ? + 141 = 1124$$

a

351

b

304

c

320

d

316

e

283

f

415

6

Solve for the missing value

$$832 + 443 + ? = 1622$$

a

347

b

356

c

34,700

d

3

e

383

f

286

7

Solve for the missing value

$$347 + 922 + ? = 1748$$

a

5

b

442

c

4,810

d

401

e

566

f

479