Year 3 Homework Answer:

Module 17: Problem-solving with Australian coins and notes

1.

$109

$70.80

$14.80

2.

101 – 54 = $47

51 + 21 = $72

20 – 4.80 = $15.20

3.

a) $40.70

b) $66.04

c) $93.02

d) $120

4.

a) 5 cents

b) 25 cents

c) 100 cents

d) $5.15

e) $30.05

f) $84.20

5.

200	1000	1800
0.40	1.65	0.71
475	5.55	94

6.

a) $11.15; $23.35; $32.60

b) $44.10; $55.75; $67.95

c) $72.40; $81.30; $93.45

7.

a) $13.22; $13.20

b) $10.56; $10.55

8.

99 – 67 = $32

9.

132 – 14 = $118

10.

24 + 82 = $106

11.

319 – 289 = $30

12.

a) five $2

b) twenty 50 cents

13.

a) 0.55 + 0.90 = $1.45

b) 0.95 + 0.75 + 0.75 = $2.45

c) 0.90 + 0.55 + 0.95 + 0.75 = $3.15

d) Answer may vary