Year 2 Homework Answer

Module 16: Australian coins and notes

1.

a) $40

b) $180

c) $3.6 or 3 dollars 60 cents

d) $1.55 or 1 dollar 55 cents

2.

$10; $5; $1; $1

3.

394 cents	177 cents	431 cents	356 cents
333 cents	251 cents	213 cents	103 cents
369 cents	304 cents	424 cents	97 cents

4.

$1.53	$4.28	$3.92	$3.72
$5.63	$2.90	$8.27	$5.26
$4.83	$3.00	$2.07	$4.07

5.

a) $3.50

b) $6.50

c) $10.35

d) $654.05

e) $903.10

f) 45c or $0.45

6.

$13	$8.5	$7.10	$10.50
$17	$1	$5.30	$5.40
$10	$38	$1.10	$23.80

7.

a) 2; 1

b) 2

c) 2; 2; 1; 1

d) 3

e) 3; 1; 2

8.

a) 5.20 + 2.20 = $7.40

b) 7.20 + 3.80 = $11

c)

d) 5.20 + 2.70 = $7.90

9.

2.5 + 5.5 = $8

10 – 8 = $2

10.

25 + 18.50 – 5

= 20 + 18.50

= $38.50

11.

5 mug: 2.5 + 2.5 + 2.5 + 2.5 + 2.5

= 5 + 5 + 2.5

= $12.5

2 bags of coffee beans: 25 + 25 = 50

Total: $62.5

12.

80 x 5 = 400 cents = $4

Yes he does

13.

24 ÷ 6 = 4 hours

10 x 4 = $40

14.

480 ÷ 8 = $60/payment

15.

45 + 4090 + 20 = $4155

16.

5.25 + 4.75 + 7.5 = 10 + 7.5 = $17.5

20 – 17.5 = $2.5

17.

36 ÷ 4 = $9