Australia 1 A		
What must be added		
to a decimal number to make the next whole		
number		
Name		
Date		
7.2 + = 8		
6.9 add = 7		
+ 1.3 = 2		
plus 6.2 = 7		
5 = 4.5 +		
+ 0.4 = 23		
0.9 more than		
= 10		
12.2 + = 13		
add 8.1 = 9		
14.5 + = 15		
0.6 more than		
= 53		
+ 0.4 = 17		
19 = 18.2 +		
43.3 plus = 44		
+ 0.2 = 86		
add 52.2 = 53		
71.1 + = 72		
plus 22.2 = 23		
51 = add 0.6		
0.4 add = 64		
82.8 + = 83		
16.6 + = 17		
plus 44.4 = 45		
0.9 + = 100		
Score		

Australia 1 B		
What must be added		
to a decimal number to		
make the next whole		
number		
Name		
Date		
3.4 + = 4 plus 0.6 = 8		
+ 8.2 = 9		
11.1 + = 12		
0.8 add = 10		
26 = 25.3 +		
more than		
52.7 = 53		
+ 0.5 = 41		
18.6 plus = 19		
+ 0.1 = 87		
0.6 + = 33		
0.0 + = 33		
46.2 plus = 47		
46.2 plus = 47		
46.2 plus = 47 15 = 14.2 +		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63 add 0.8 = 78		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63 add 0.8 = 78 16.6 + = 17		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63 add 0.8 = 78 16.6 + = 17 + 28.1 = 29		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63 add 0.8 = 78 16.6 + = 17 + 28.1 = 29 75.7 plus = 76		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63 add 0.8 = 78 16.6 + = 17 + 28.1 = 29 75.7 plus = 76 81.4 + = 82		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63 add 0.8 = 78 16.6 + = 17 + 28.1 = 29 75.7 plus = 76 81.4 + = 82 add 43.5 = 44 0.4 more than = 72		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63 add 0.8 = 78 16.6 + = 17 + 28.1 = 29 75.7 plus = 76 81.4 + = 82 add 43.5 = 44 0.4 more than		
46.2 plus = 47 15 = 14.2 + + 62.9 = 63 add 0.8 = 78 16.6 + = 17 + 28.1 = 29 75.7 plus = 76 81.4 + = 82 add 43.5 = 44 0.4 more than = 72		
$46.2 \text{ plus} \_ = 47$ $15 = 14.2 + \_$ $\_ + 62.9 = 63$ $\_ add 0.8 = 78$ $16.6 + \_ = 17$ $\_ + 28.1 = 29$ $75.7 \text{ plus} \_ = 76$ $81.4 + \_ = 82$ $\_ add 43.5 = 44$ $0.4 \text{ more than} \_$ $= 72$ $0.2 + \_ = 69$		

Australia 2 A
What must be added
to a decimal to make 1
and 10
Name
Date
3.4 + = 10
2.7 + = 10
9.8 + = 10
10 = 5.5 +
10 = 0.9 +
10 = 8.8 +
+ 1.5 = 10
+ 7.1 = 10
+ 9.1 = 10
+ 6.2 = 10
4.8 + = 10
9.9 + = 10
0.1 + = 1
0.9 + = 1
1 = 0.5 +
1 = 0.8 +
1 = + 0.7
0.3 + = 1
2.9 + = 10
8.4 + = 10
9.1 + = 10
1.9 + = 10
2.6 + = 10
7.2 + = 10
Score

Australia 2 в		
What must be added		
to a decimal to make 1		
and 10 Name		
Date		
2.4 + = 10		
3.7 + = 10		
8.8 + = 10		
10 = 4.5 +		
10 = 0.7 +		
10 = 6.8 +		
+ 2.5 = 10		
+ 6.1 = 10		
+ 8.1 = 10		
+ 5.2 = 10		
3.8 + = 10		
8.9 + = 10		
0.3 + = 1		
0.1 + = 1		
1 = 0.5 +		
1 = 0.9 +		
1 = + 0.4		
0.6 + = 1		
3.9 + = 10		
7.4 + = 10		
8.1 + = 10		
2.9 + = 10		
1.6 + = 10		
8.2 + = 10		
Score		

Australia 3 A		
Sum of decimal numbers		
Name		
Date		
6.5 + 2.4 =		
13.2 + = 24.6		
+ 17.6 = 29.9		
plus 29.1 = 52.7		
61.2 + 14.9 =		
24.5 add = 42.2		
16.6 plus = 32.1		
31.4 + 44.7 =		
52.4 = + 28.6		
plus 52.1 = 87.9		
28.8 + 31.6 =		
11.9 more than		
= 54.3		
plus 84.8 = 99.9		
add 19.4 = 37.1		
55.5 + 26.9 =		
61.5 = 24.6 +		
18.2 + 47.8 =		
31.7 plus = 62.2		
+ 74.6 = 91.1		
15.8 add = 34.7		
+ 21.4 = 71.9		
82.2 = + 21.7		
33.8 + = 54.1		
47.9 + 52.1 =		
Score		

Australia 3 в
Sum of decimal numbers
Name
Date
3.2 + 5.6 =
15.6 + = 27.9
add 13.4 = 25.5
52.7 = + 21.4
58.3 plus 14.8 =
34.6 + = 49.2
18.5 + = 31.3
48.6 add 24.8 =
17.7 + 23.5 =
39.3 + = 42.9
plus 16.8 = 38.4
more than 21.6 =
44.5
76.5 = 32.9 +
16.6 + = 52.7
plus 31.6 = 62.9
43.8 + = 71.2
15.8 add 28.8 =
52.4 + = 81.9
plus 24.6 = 65.5
51.2 + = 79.2
27.2 plus 32.1 =
+ 42.8 = 79.1
69.6 = 21.1 +
52.8 + 37.2 =
Score

Australia 4 A	
Difference between	
decimal numbers	
Name	
Date	
7.8 - 1.3 =	
13.2 = 5.1	
16.2 = 9.5	
61.2 take away = 43.6	
24.5 minus 11.7 =	
67.3 = 29.5	
32.1 take away = 11.8	
13.8 less than 41.7 = 	
55.5 = 22.8	
19.4 = 47.5	
61.6 minus = 33.7	
84.8 - 37.1 =	
take away 18.2 = 47.8	
31.4 subtract 18.2 =	
26.6 = 9.7	
55.5 = 36.9	
79.3 minus = 47.4	
61.2 take away = 31.6	
41.3 = 20.9	
56.3 - 21.9 =	
subtract 44.8 =	
87.1	
47.8 - 18.2 =	
minus 32.4 = 21.7	
99.9 = 44.4	
Score	

Australia 4 B
Difference between
decimal numbers
Name
Date
4.3 - 1.2 =
27.9 = 15.6
11.3 = 25.5
52.7 minus = 29.8
48.6 = 24.8
take away 19.4 =
31.5
33.7 - 11.8 =
15.5 less than 32.6 =
 58.6 take away =
39.1
24.8 = 48.6
minus 14.5 = 52.6
77.2 = 21.7
63.4 - 27.3 =
12.1 less than =
26.9
39.9 = 22.1
82.3 = 49.8
74.6 subtract = 30.9
27.4 = 32.8
84.4 = 43.9
71.9 - 44.7 =
take away 51.1 =
29.4
68.8 = 92.7
50.9 minus =
29.8
61.7 = 33.1
Score

Australia 5 A
What must be added
to a multiple of 10 to
make another multiple
of 10
Name
Date
650 + = 980
+ 520 = 770
+ 370 = 590
470 add = 740
290 plus = 550
810 + 160 =
plus 570 = 750
180 + = 630
970 = 240 +
580 + 340 =
370 more than = 540
+ 660 = 790
add 170 = 440
250 + = 590
840 plus = 1000
+ 220 = 610
410 + 530 =
710 = add 590
160 add = 530
330 plus = 840
+ 130 = 460
860 + = 910
230 more than 470 =
550 + = 1000
Score

Australia 5 в		
What must be added		
to a multiple of 10 to		
make another multiple		
of 10 Name		
Date		
180 + = 490		
+270 = 680		
+ 510 = 740		
410 plus = 950		
240 add 470 =		
840 add = 990		
160 + = 520		
more than 330 = 710		
= 250 + 460		
+ 530 = 680		
+ 820 = 970		
640 plus = 790		
230 + 470 =		
780 add = 910		
plus 130 = 470		
250 + = 580		
640 = add 170		
330 add 540 =		
740 + 260 =		
more than 410 = 680		
+ 220 = 530		
170 plus = 650		
420 + 450 =		
610 + = 1000		
Score		

Papua New	Guinea 6	
Add and subtract pairs of multiples of 50		
equaling 1000		
Name		
Date		
50 +	= 1000	
450 +	_ = 1000	
550 +	_ = 1000	
200 +	_ = 1000	
800 +	_ = 1000	
850 +	_ = 1000	
1000 = 700	+	
1000 = 200	+	
1000 = 950	+	
1000 = 650	+	
1000 =	+ 300	
1000 =	+ 350	
1000 =	+ 50	
550 +	_ = 1000	
450 +	_ = 1000	
750 +	_ = 1000	
250 +	_ = 1000	
+ 50	0 = 1000	
900 +	_ = 1000	
150 +	_ = 1000	
200 +	_ = 1000	
600 +	_ = 1000	
950 +	_ = 1000	
100 +	_ = 1000	
Score		

Papua New G	Guinea 6	
Add and subtract pairs of multiples of 50 equaling 1000		
Name		
Date		
950 +	_ = 1000	
550 +	_ = 1000	
450 +	_ = 1000	
800 +	_ = 1000	
200 +	_ = 1000	
150 +	= 1000	
1000 = 300 -	F	
1000 = 800 +		
1000 = 50 +		
1000 = 350 -	+	
1000 =	_ + 700	
1000 =	+ 650	
1000 =	+ 950	
450 +	_ = 1000	
550 +	_ = 1000	
250 +	_ = 1000	
750 +	_ = 1000	
+ 500	0 = 1000	
100 +	= 1000	
850 +	= 1000	
800 +		
200 +		
50 +	= 1000	
900 +	= 1000	
Score		

Papua New Guinea 7
Doubles and halves of
any 2-digit number
Name
Date
Half of 56 is
Double 14 is
Double 36 is
Half of 62 is
Half of 28 is
Double 31 is
Double 63 is
Double 39 is
Half of 64 is
Half of 44 is
Half of 52 is
Double 43 is
Half of 78 is
Double 55 is
Half of 82 is
Double 71 is
Half of 98 is
Double 39 is
Double 61 is
Half of is 31
Half of is 37
Double is 46
Double is 138
Half of is 49
Score

Papua New Guinea 7
Doubles and halves of
any 2-digit number
Name
Date
Double 16 is
Double 23 is
Half of 64 is
Double 37 is
Half of 62 is
Double 55 is
Double 68 is
Double 81 is
Half of 52 is
Half of 84 is
Half of 66 is
Double 77 is
Double 58 is
Half of 94 is
Double 69 is
Double 83 is
Double 99 is
Half of 74 is
Double 71 is
Double is 46
Half of is 32
Half of is 38
Double is 142
Double is 110
Score

Papua New Guinea 8 A Double any number
Double any number
with up to 1 decimal
place
Name
Date
Double 6.2
Double 9.8
Double 10.9
Double 2.7
Double 8.6
Double 6.5
Double 15.4
Double 17.9
Double 22.8
Double 31.3
Double 40.9
Double 27.2
Double 12.8
Double 16.4
Double 29.9
Double 18.4
Double 17.1
Double 26.6
Double 19.9
Double 18.5
Double 20.8
Double 21.0
Double 76.4
Double 58.1
Score

Papua New Guinea 8
Double any number with up to 1 decimal place
Name
Date
Double 9.2
Double 12.8
Double 11.9
Double 12.7
Double 18.6
Double 16.5
Double 5.4
Double 7.9
Double 32.8
Double 21.3
Double 30.9
Double 17.2
Double 2.8
Double 6.4
Double 19.9
Double 28.4
Double 27.1
Double 36.6
Double 9.9
Double 8.5
Double 30.8
Double 31.0
Double 66.4
Double 48.1
Score

r
Papua New Guinea 9
Halve any number with
up to 1 decimal place
Name
Date
Half of 26.6
Half of 19.8
Half of 42.6
Half of 27.4
Half of 26.0
Half of 17.2
Half of 18.2
Half of 56.8
Half of 27.6
Half of 33.4
Half of 29.4
Half of 67.2
Half of 26.8
Half of 29.0
Half of 33.0
Half of 26.4
Half of 31.8
Half of 56.6
Half of 98.2
Half of 88.4
Half of 66.6
Half of 24.2
Half of 31.6
Half of 28.2
Score

Papua New Guinea 9 B
Halve any number with up to 1 decimal place
Name
Date
Half of 26.4
Half of 19.6
Half of 42.4
Half of 27.8
Half of 16.0
Half of 17.4
Half of 18.6
Half of 56.4
Half of 27.4
Half of 33.8
Half of 29.6 Half of 67.4
Half of 26.2
Half of 19.0
Half of 43.0
Half of 26.6
Half of 31.2
Half of 56.2
Half of 98.6
Half of 88.8
Half of 76.6
Half of 34.2
Half of 30.4
Half of 29.4
Score

Papua New Guinea 10 A
Square numbers to 12
Name
Date
2² is
5² is
7² is
3 <sup>2</sup> is
1 <sup>2</sup> is
10 <sup>2</sup> is
11 <sup>2</sup> is
9 <sup>2</sup> is
12 <sup>2</sup> is
4 <sup>2</sup> is
6 <sup>2</sup> is
8 <sup>2</sup> is
squared is 144
squared is 9
squared is 25
squared is 49
squared is 81
squared is 16
squared is 121
squared is 1
squared is 4
squared is 64
squared is 100
squared is 36
Score

Papua New Guinea 10 B
Square numbers to 12
Name
Date
squared is
144
squared is 9
squared is 25
squared is 49
squared is 81
squared is 16
11 <sup>2</sup> is
9 <sup>2</sup> is
12 <sup>2</sup> is
4 <sup>2</sup> is
6 <sup>2</sup> is
8 <sup>2</sup> is
squared is 121
squared is 1
squared is 4
squared is 64
squared is 100
squared is 36
2 <sup>2</sup> is
5 <sup>2</sup> is
7 <sup>2</sup> is
3 <sup>2</sup> is
1 <sup>2</sup> is
10 <sup>2</sup> is
Score