Practising with Coins

1. First draw one more 10-cent coin. How much money is there now?

a. _____ c	**b.** _____ c
c. R _____	**d.** R _____

2. Jali and Jane share the money equally. How much does each one get?

a.

Jali gets _____ c.   Jane gets _____ c.

b.

Jali gets _____ c.   Jane gets _____ c.

c.

Jali gets _____ c.   Jane gets _____ c.

d.

Jali gets _____ c.   Jane gets _____ c.

e.

Jali gets R_____ .   Jane gets R_____ .

f.

Jali gets R_____ .   Jane gets R_____ .

g.

Jali gets R_____ .   Jane gets R_____ .

Sample worksheet from
www.MathMammoth.com
15
South African Money (Blue Series)

3. Jali and Jane share the money equally. What they cannot share, they put to a common piggy bank. How much does each one get? What is left over for the piggy bank?

a.

Jali gets _____ c.   Jane gets _____ c.   Piggy bank gets _____ c.

b.

Jali gets R_____ .   Jane gets R_____ .   Piggy bank gets _____ c.

c.

Jali gets R_____ .   Jane gets R_____ .   Piggy bank gets _____ c.

d.

Jali gets R_____ .   Jane gets R_____ .   Piggy bank gets _____ c.

4. Make these money amounts. Draw circles with numbers for the various coins.

a. 55 c	**b.** 60 c	**c.** 35 c
d. R2,80	**e.** R1,45	**f.** R3,90