

## Worksheet 2015-5EK-00001

### MONEY

### CALCULATIONS WITH MONEY

(1) Add the following amounts.

(a)  $R13,00 + R4,80 =$  R17,80

(b)  $R9,50 + R6,50 =$  R 16,00

(c)  $R44,50 + R4,50 =$  R49,00

(d)  $R8,25 + R0,50 =$  R8,75

(e)  $R53,40 + R1,60 =$  R55,00

(f)  $R15,80 + R15,20 =$  R31,00

(g)  $R7,10 + R3,90 =$  R11,00

(h)  $R11,25 + R13,25 =$  R24,50

(i)  $R12,80 + R13,10 =$  R25,90

(j)  $R13,50 + R13,50 =$  R27,00

(a)  $R22,50 + R22,50 =$  R45,00

(b)  $R32,75 + R2,25 =$  R35,00

(c)  $R1,80 + R2,50 =$  R4,30

(d)  $R2,50 + R1,60 =$  R4,10

(e)  $R6,75 + R2,75 =$  R9,50

(f)  $R3,75 + R4,75 =$  R8,50

(g)  $R8,56 + R0,04 =$  R8,60

(h)  $R9,90 + R9,90 =$  R19,80

(i)  $R2,80 + R1,80 =$  R4,60

(j)  $R150 + R150 =$  R300,00

(2) Fill in <, > or =

(a)  $R25 \times 8$  <  $R1\ 000$

(c)  $R60$  =  $6000c$

(e)  $R275 - R225$  <  $R300 \div 2$

(g)  $R50 \times 12$  =  $R1\ 000 - 400$

(i)  $R125 \times 2 \times 4$  =  $R1\ 000$

(k)  $R20 \times 3 \times 5$  <  $R330$

(b)  $R1\ 000 \div 8$  =  $R125$

(d)  $6 \times 25c$  =  $R15 \times 10$

(f)  $R500 \div 4$  <  $R200$

(h)  $R1\ 000 \div 100$  =  $R10$

(j)  $17\ 436c$  >  $R\ 17,43$

(l)  $R1\ 000 \div 5$  =  $R40 \times 5$

(3) Write down the answer.

(a)  $R5\ 000 \div 5 =$  R1 000

(c)  $R500 \div 100 =$  R5,00

(e)  $R1\ 000 \div 25 =$  R8,00

(g)  $R1\ 000 \div 10 =$  R100,00

(i)  $R50 \times 9 =$  R450,00

(b)  $R600 \div 50 =$  R12,00

(d)  $R1\ 500 \div 15 =$  R100,00

(f)  $R50 \times 7 =$  R350,00

(h)  $R2\ 500 \div 10 =$  R250,00

(j)  $R120 \times 20 =$  R6,00