Mathematics Assessment Task 1   Grade 3
Umsebenzi woVavanyo weMathematika 1   Ibanga 3

Surname: Ifani:	Boy Inkwenkwe Girl Intombazana
Name: Igama:	
Date of birth: Umhla wokuzalwa:	
School: Isikolo:	
Province: Iphondo:	
EMIS no: Inombolo ye-EMIS:	

Total marks: 25
Amanqaku ewonke: 25

Question 1
Umbuzo 1 (4)
Find any two numbers that are bigger than 826. Write down the number and number name.
Funa nokuba ngawaphina amanani amabini amakhulu kunama-826. Bhala inani ngokwenani nangamagama.

776	884	777	475	867	825	747	826

a. _____ _____

b. _____ _____

Question 2
Umbuzo 2 (1)

Put these numbers in order from the biggest to the smallest.
Beka la manani ngokulandelelana uqale ngelona likhulu uye kwelona lincinane.

799	909	819	790	881	991	959

Use these blocks to provide your answer.
Bhala impendulo yakho kwezi bloko.

Question 3
Umbuzo 3 (2)

Write the following number in hundreds, tens and units:
Bhala eli nani ngokwamakhulu, amashumi nemivo:

a. 956 _____

Question 4
Umbuzo 4 (2)

Write down the value of the following numbers:
Bhala ixabiso lala manani alandelayo:

a. The 9 in 697 _____
   Ele-9 kuma- 697 _____

b. The 9 in 967 _____
   Ele-9 kuma- 967 _____

Question 5
Umbuzo 5 (2)
Question 5

Sondeza la manani kwelona shumi likufuphi:

a. 96 _____   b. 83 _____

Question 6

Umbuzo 6   (3)

Calculate the following by breaking down both numbers:

Bala esi sibalo ucazulule omabini amanani:

613 + 254 = ☐

Question 7

Umbuzo 7   (2)

Do the following by breaking down one number:

Yenza oku ucazulule inani libe linye:

776 – 126 = ☐

Question 8
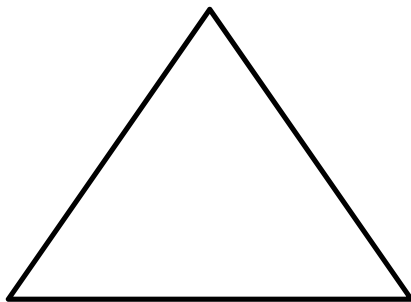
Umbuzo 8   (1)

Draw one line of symmetry in the triangle:

Krwela umgca kamatwa-totse kulo nxantathu:

Question 9

Umbuzo 9   (2)

Circle the coins that you will use to make up 780c:

Biyela iingqekembe zemali oza kuzisebenzisa xa usenza ama- 780c:

How much is it in rands and cents? _____

Yimalini ngokweerandi neesenti? _____

Question 10
Umbuzo 10 (4)
Solve the problems. Draw a picture, write a number sentence and then the answer.
Sombulula ezi ngxaki zezibalo. Zoba umfanekiso, bhala isivakalisi-manani nempendulo.

a. Phetogo has 65 marbles. He wants to put them into bags of 5 each to give to his friends. How many bags of 5 marbles each can he make up?
   UPhetogo unamapetyu angama-65. Ufuna ukuwafaka abe ma-5 kwisingxobo ngasinye ukuze anike abahlobo bakhe. Zingaphi izingxobo zamapetyu ama-5 sisinye anokuzenza?

b. Travis has a 50c piece, four 20c and six 10c pieces. Toffees cost R1, 70. How much change will he get?
   UTravis unengqekembe yama- 50c, ezine zama-20c nezintandathu zee-10c. lithofi zixabisa i-R1, 70. Yimalini itshintshi aza kuyifumana?

Question 11
Umbuzo 11 (2)
Calculate the answer:
Bala impendulo:

$36 \div 3 =$ _____