

**Mathematics Assessment Task 1**  
**Isivivinyo Sezibalo Umsebenzi 1**

**Grade 3**  
**Ibanga 3**

Surname: Isibongo:	Boy Umfana	Girl Intombazana
Name: Igama:		
Date of birth: Usuku lokuzalwa:		
School: Isikole:		
Province: Isifundazwe:		
EMIS no: Inombolo ye-EMIS:		

Total marks: 25

Isamba samamaki: 25

**Question 1**

**Umbuzo 1**

(4)

Find any two numbers that are bigger than 826. Write down the number and number name.

Thola izinombolo ezimbili ezinkulu kunama-826. Bhala inombolo kanye negama layo.

776	884	777	475	867	825	747	826
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a. \_\_\_\_\_

b. \_\_\_\_\_

**Question 2** (1)**Umbuzo 2**

Put these numbers in order from the biggest to the smallest.

Landelanisa lezi zinombolo usuke kwenkulu kunazo zonke uye kwencane kunazo zonke.

799	909	819	790	881	991	959
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Use these blocks to provide your answer.

Sebenzisa la mabhlokhi ukunikeza impendulo.

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**Question 3** (2)**Umbuzo 3**

Write the following number in hundred, tens and units:

Bhala le nombolo elandelayo ngamakhulu, amashumi kanye nemivo:

a. 956 \_\_\_\_\_

**Question 4** (2)**Umbuzo 4**

Write down the value of the following numbers:

Bhala inani lezinombolo ezilandelayo:

a. The 9 in 697 \_\_\_\_\_

Oku-9 kokungama-697 \_\_\_\_\_

b. The 9 in 967 \_\_\_\_\_

Oku-9 kokungama-967 \_\_\_\_\_

**Question 5** (2)**Umbuzo 5**

Round these numbers off to the nearest ten:

Sondeza lezi zinombolo eshumini eliseduze:

a. 96 \_\_\_\_\_

b. 83 \_\_\_\_\_

**Question 6** (3)

**Umbuzo 6**

Calculate the following by breaking down both numbers:

Bala lokhu okulandelayo ngokuhlakaza izinombolo zombili:

$613 + 254 = \square$

**Question 7** (2)

**Umbuzo 7**

Do the following by breaking down one number:

Yenza lokhu okulandelayo ngokuhlakaza inombolo eyodwa:

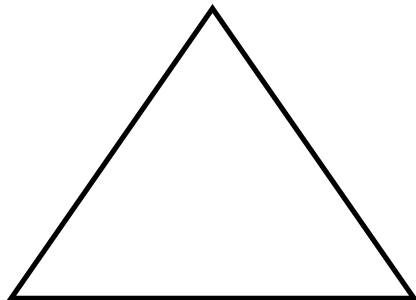
$776 - 126 = \square$

**Question 8** (1)

**Umbuzo 8**

Draw one line of symmetry in the triangle:

Dweba umugqa ohlukanisa lokhu phakathi izingxenye zombili zifane nchimishi:



**Question 9** (2)

**Umbuzo 9**

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

Kokelezela izinhlamvu zemali ongakha ngazo ama-780c:



How much is it in rands and cents? \_\_\_\_\_

Malini ngamarandi namasenti? \_\_\_\_\_

**Question 10**

(4)

**Umbuzo 10**

Solve the problems. Draw a picture, write a number sentence and then the answer.

Xazulula lezi zinkinga. Dweba isithombe, bhala umusho wezinombolo bese uphendula.

- 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 unezimabule ezingama-65. Ufuna ukufaka izimabule ezihamba ngazi-5 ezikhwameni. Zingaki izikhwama azozenza zezimabule ezihamba ngazi-5 esikhwameni ngasinye?

- b. Travis has a 50c piece, four 20c and six 10c pieces. Toffees cost R1, 70. How much change will he get?

UTravis unama-50c, nama-20c amane, nama-10c ayisithupha. Uthofi ubiza R1, 70. Uzothola ushintshi wamalini?

**Question 11**

(2)

**Umbuzo 11**

Calculate the answer:

Thola impendulo:

$36 \div 3 =$  \_\_\_\_\_