

# WorksheetCloud.com - Question Sheet

**Subject:** Grade 4 MATHEMATICS

**Topic:** Mathematics: Exam Term 4

**Total Marks:** 95

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**Question 1: True/False [2]**

The difference between 98 and 67 is 32.

TRUE

FALSE

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**Question 2: True/False [2]**

Expanded notation:

$$3\ 472 = (3 \times 1\ 000) + (4 \times 100) + (7 \times 10) + (2 \times 1)$$

TRUE

FALSE

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**Question 3: True/False [2]**

A loaf of bread costs R3,89.

Rounded off to the nearest rand, the cost of the bread is R4,00.

TRUE

FALSE

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Question 4 refers to the following graphic

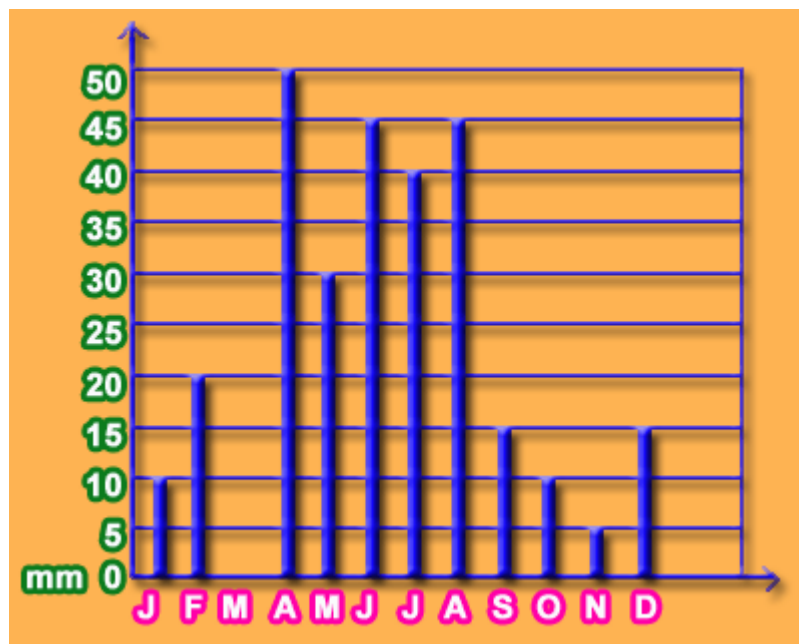


Figure 1: 04M14B.GIF

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**Question 4: True/False [2]**

The graph shows the amount of rainfall experienced in one year. There was 155 mm of rainfall for the first half of the year.

TRUE

FALSE

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**Question 5: Multiple Choice [4]**

The difference between 17 and 10 is the same as the difference between ...

- A** 17 and 11
- B** 21 and 15
- C** 16 and 9
- D** 18 and 8

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**Question 6: Multiple Choice [4]**

Look at this pattern: aba; bcb; cdc; ded

The next one in the sequence will be ...

- A** efe
- B** fef
- C** eef
- D** dfd

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**Question 7: Multiple Choice [4]**

The sum of 34, 20 and 99 is equal to 153.

The number sentence (equation) for the above sentence will be ...

- A**  $34 + 20 + 99 = 153$
- B**  $34 = 20 - 99 = 153$
- C**  $34 \times 20 \times 99 = 153$
- D**  $34 \times 20 \div 99 = 153$
- E**  $34 + 20 = 153 + 99$

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*Question 8 refers to the following graphic*

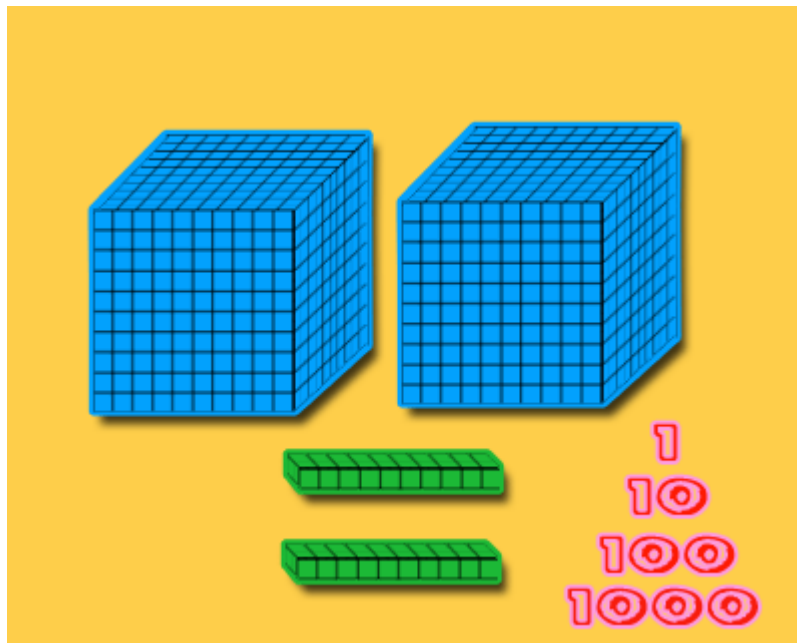


Figure 2: 04M25J.GIF

**Question 8: Multiple Choice [4]**

The following number is shown by the given blocks:

- A 2 020
- B 2 002
- C 2 200
- D 22

**Question 9: Multiple Choice [4]**

$6 + 6 + 6$  gives the same answer as ...

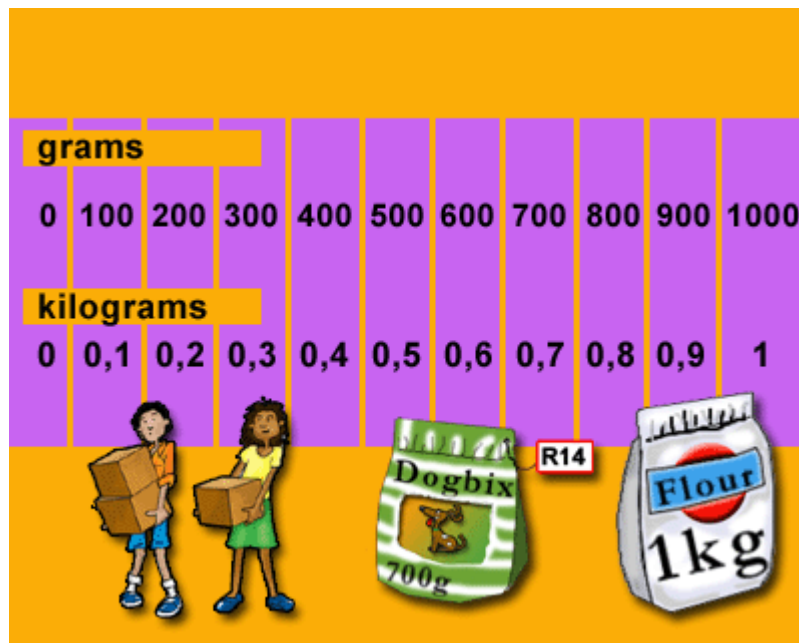
- A  $3 + 9 + 3$
- B  $(6 + 6) \times 3$
- C  $(6 \times 2) + (6 \times 1)$
- D  $6 \times 6 \times 6$

**Question 10: Multiple Choice [4]**

Convert 351c to rands.

- A R351,00
- B R3,51
- C R0,351
- D R35,10

Question 11 refers to the following graphic



*Figure 3: 04M103.GIF*

**Question 11: Multiple Choice [4]**

560 g written in kilograms is ...

- A 5,600 kg
- B 0,560 kg
- C 5,6 kg
- D 5,060 kg

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**Question 12: Multiple Choice [4]**

2 908 g written in kilograms is ...

- A 2,908 kg
- B 2,980 kg
- C 0,298 kg
- D 2,098 kg

---

**Question 13: Multiple Choice [4]**

Which one of the following decimal fractions is bigger than  $\frac{1}{2}$ ?

0,05   0,3   0,6   0,25

- A 0,05
- B 0,3
- C 0,6
- D 0,25

---

**Question 14: Multiple Choice [4]**

Arrange the following from biggest to smallest:

4,4   44   0,4   4,0

- A 0,4; 4,0; 4,4; 44
- B 4,0; 44; 4,4; 0,4
- C 4,4 ; 44 ; 4,0 ; 0,4
- D 44 ; 4,4 ; 4,0 ; 0,4

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*Question 15 refers to the following graphic*

# Favourite Apples for Snacks



Type of Apple	Tally
Macintosh	
Baldwin	
Fuji	
Granny Smith	
Golden Delicious	

Figure 4: favourite apples chart

**Question 15: Multiple Choice [4]**

The graph shows the number of children who enjoy the different types of apples. Granny Smith apples are the favourite type of apple. There were ... children who enjoy this type of apple.

- A 4 + 2
- B 5 + 2
- C 6
- D 2

**Question 16: Write Your Answer [3]**

If  $64 + 32 = 96$ , then  $96 - 64 = \dots$   
(Type the number only.)

Question 17 refers to the following graphic



*Figure 5: cubes 2*

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**Question 17: Write Your Answer [3]**

There are ... small cubes stacked together to make the large object.

**(Type in the number only)**

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**Question 18: Write Your Answer [3]**

$$4 + 4 + 4 = \dots \times 4$$

(Type the number only.)

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**Question 19: Write Your Answer [3]**

I have 84c. I need to get another ... c to buy a Sweetie Pie that costs R1,60.

(Type a number only)

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**Question 20: Write Your Answer [3]**

You can buy ... 10c stamps for R2,00.

(Type the number only.)

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*Question 21 refers to the following graphic*

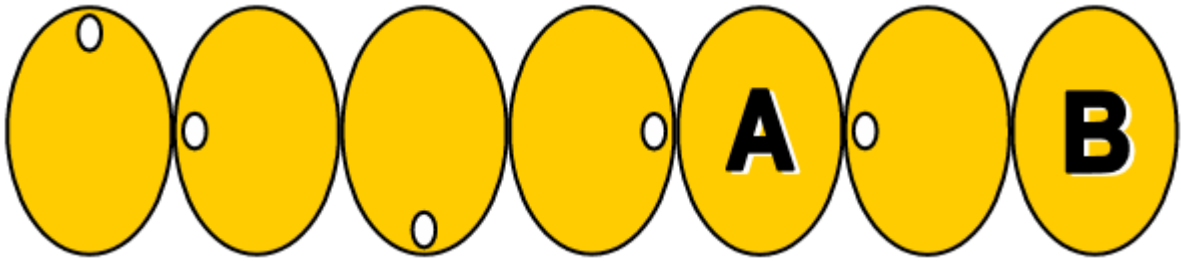
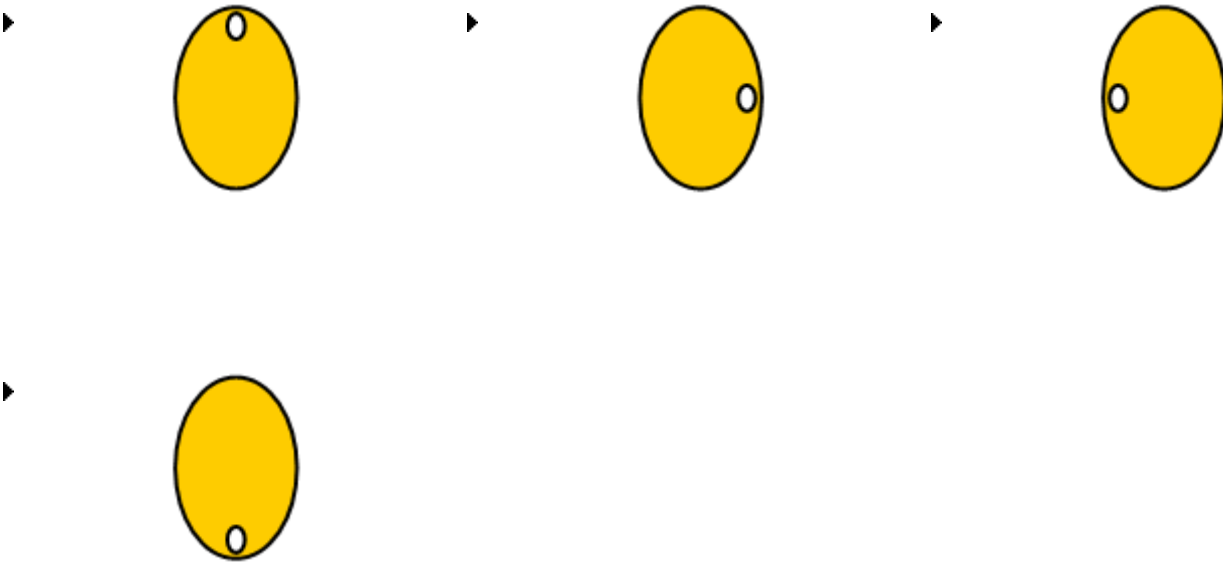


Figure 6: Metafile

**Question 21: Fill In The Blanks [4]**

In order to continue the pattern, the white dot on A must be in the position (1).  
 In order to continue the pattern, the white dot on B must be in the position (2).

1		2	
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Question 22 refers to the following graphic

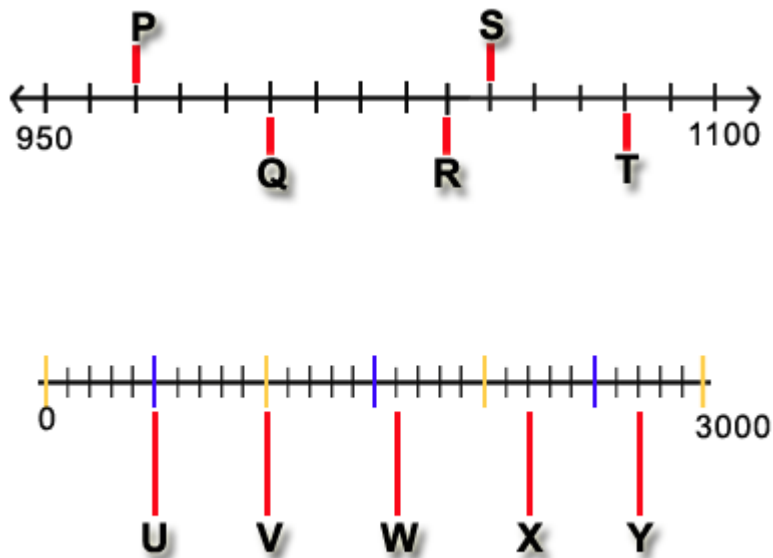


Figure 7: 04M28J.GIF



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**Question 22: Fill In The Blanks [6]**

The number marked by P is (1). The difference between S and R is (2) and the sum of Q and T is (3).

1		2	
3			

- ▶950                                      ▶970                                      ▶20  
▶10                                        ▶2 080                                    ▶2 800

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**Question 23: Fill In The Blanks [6]**

Find the pattern in the following:

x : 2 ; 4 ; (1) ; 16 ; 32

y : 4 ; 8 ; 16 ; (2) ; (3)

1		2	
3			

- ▶6    ▶30    ▶64  
▶10     ▶8    ▶32

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**Question 24: Fill In The Blanks [6]**

Complete this pattern:

R0,25; R0,50; (1); R1,00; (2); R1,50; (3)

1		2	
3			

- ▶R1,75                                      ▶R0,75                                      ▶R1,35  
▶R1,25                                      ▶R2,00                                      ▶R2,25

---

**Question 25: Fill In The Blanks [6]**

Fill in the missing numbers:

$$864 \div 9$$

$$(1) \div 9 = 90$$

$$54 \div (2) = 6, \text{ therefore } 90 + (3) = 96$$

1	
---	--

2	
---	--

3	
---	--

▶860

▶6

▶8

▶810

▶7

▶9

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25 Questions, 10 Pages