Mathematics
Assessment task – Term 3
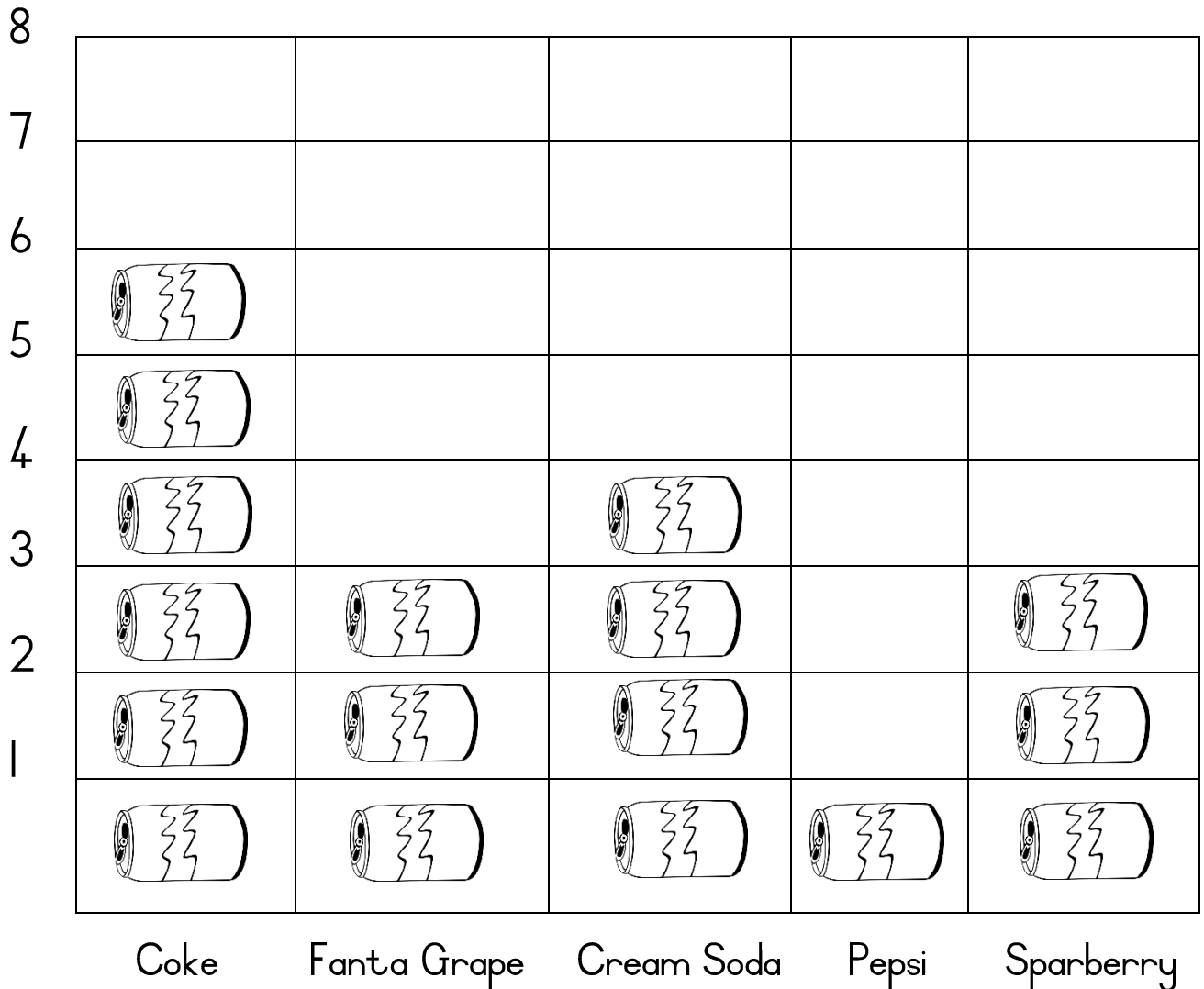## Grade 2

Name and Surname: _____

Date: _____

Question		Mark
1. Data Handling	4	
2. Measurement	7	
1. Numbers, Operations and Relationships	24	
2. Patterns, Functions and Algebra	6	
3. Space and Shape (Geometry)	9	
Total	50	

1. Data Handling

Favorite cold drink

	Coke	Fanta Grape	Cream Soda	Pepsi	Sparberry
8					
7					
6					
5	🥤				
4	🥤				
3	🥤		🥤		
2	🥤	🥤	🥤		🥤
1	🥤	🥤	🥤		🥤
	🥤	🥤	🥤	🥤	🥤

Answer the following sentences:

1. Which cold drink did the children like the **most**?
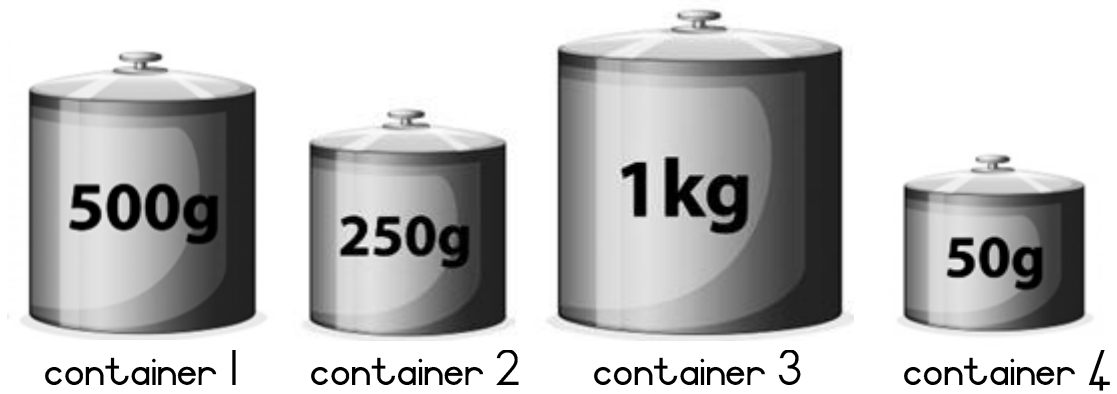   Coke

2. Which cold drink did the children like the **least**?
   Pepsi

3. Which cold drink did the children like **equally**?
   Fanta Grape and Sparberry

4. There is __3__ more children who prefer Coke to Fanta Grape.

2

Total = ____/4

Total question 1 = ____/4

2. Measurement

2.1. Order the containers weight from the least to the most.

container 1   container 2   container 3   container 4

2.1.1. _Container 1_
2.1.2. _Container 2_
2.1.3. _Container 3_
2.1.4. _Container 4_

Total ($\frac{1}{2}$ x 4) = ____/2

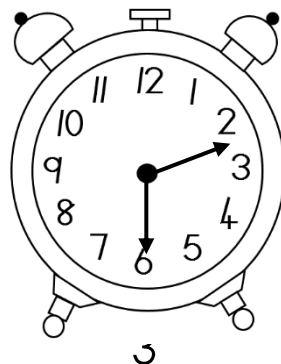2.2. Which month comes after January? _February_

2.3. What day comes before Sunday? _Saturday_

2.4. What is the last day of the school week?
Friday

2.5. What is the first month of the year?
January

Total = ____/4

2.6. Draw the arms of the clock to show the time.
Half past 2

Total = ____/1
Total question 2 = ____/7

3.1. Numbers, Operations and Relationships

3.1. Operations – Write down the answer.

3.1.1. $20 - 13 =$ _7_

3.1.2. $2 + 2 + 2 =$ _6_

3.1.3. $10 + 5 + 4 =$ _19_

3.1.4. Divide 100 in half = _50_

3.1.5. Double 25 = _50_

3.1.6. 2 less than 138 = _136_

3.1.7. 2 more than 149 = _151_

3.1.8. 4 groups of 5 = _20_

3.1.9. $60 - 10 - 10 =$ _40_

3.1.10. 4 more than 54 = _58_

Total = ____/5

3.2. Geld

3.2.1. $50c + 10c + 5c + 1c =$ _66c_

3.2.2. $R100 - R50 + R5 =$ _R55_

3.2.3. Match the money with their names by drawing a line with a ruler.

Five rand	Two hundred rand	Fifty cent	Hundred rand

4

Total = ____/6

3.3. Word problems

3.3.1. My mother bakes 24 cupcakes. She bakes another 24 cupcake. How many <u>cupcakes</u> did she bake altogether?
$$24 + 24 = 48 \text{ cupcakes}$$

3.3.2 A truck has 28 bricks loaded on it. 9 of the bricks fell of the truck. How many <u>bricks</u> are left on the truck?
$$28 - 9 = 19 \text{ bricks}$$

Total = ___/6

3.4. Rename numbers – Break up the numbers in hundreds, tens and units.

3.4.1. $125 = \underline{\quad 100 \quad} + \underline{\quad 20 \quad} + \underline{\quad 5 \quad}$

3.4.2. $60 = \underline{\quad 60 \quad} + \underline{\quad 0 \quad}$

Total = ___/5

3.5. Number names – Write down the number names of the number symbols.

3.5.1. 74 - <u>seventy-four</u>

3.5.2 66 - <u>sixty-six</u>

Total = ___/2

Total question 3 = ___/24

5

4. Patterns, Functions and Algebra

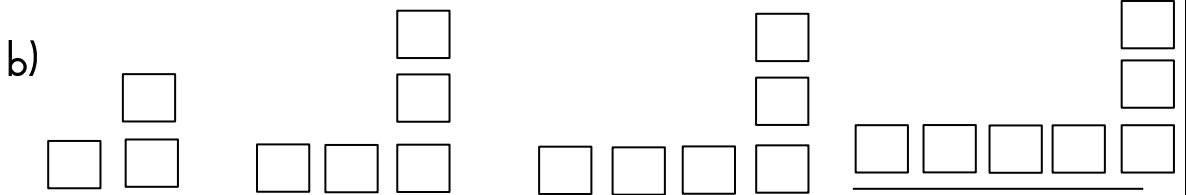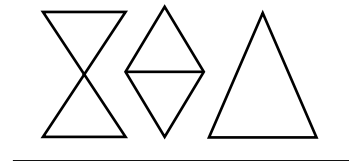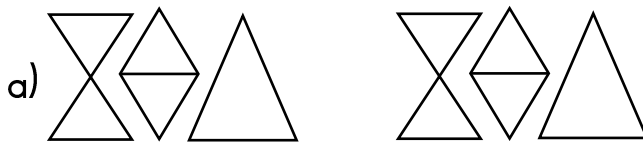## 4.1. Patterns – Complete the patterns below.

4.1.1. 215, 220, _225_, _230_, _235_, 240.

4.1.2. 190, 180, 170, _160_, _150_, _140_, 130.

4.1.3. 50, 52, 54, _56_, _58_, 60, _62_.

4.1.4. 2, 12, 22, _32_, _42_, _52_, 62.

4.1.5. Expand the pattern only once.
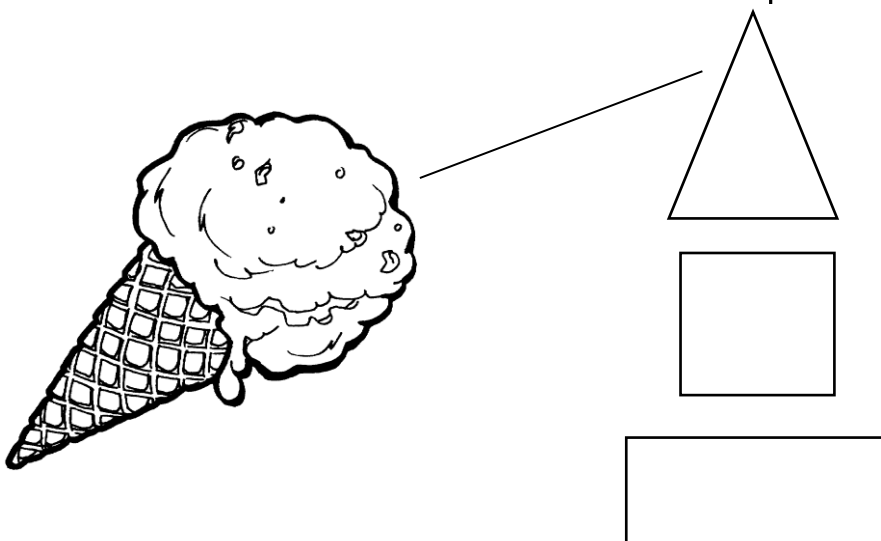
a)

b)

Total = ___/6

Total question 4 = ___/6

5. Space and Shape

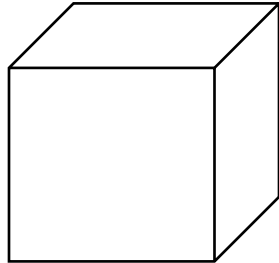5.1. Match the 3D item with its 2D shape.

Total = ___/1

6

5.2. Look at the shapes below. Color in the following:
- Can the shapes roll or slide?
- Does the shapes have curved or straight sides?

5.2.1.

slide
roll

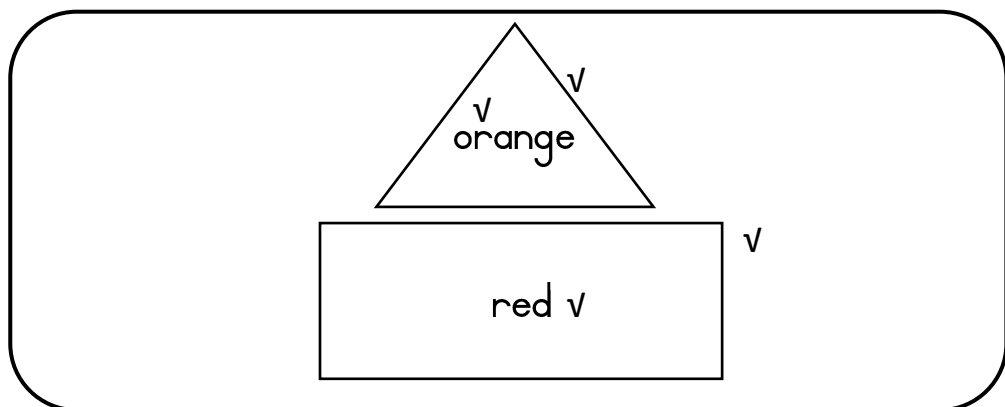| curved |
|--------|
| straight |

5.2.2

slide
roll

curved
straight

Total = ___ / 4

5.3. Draw a triangle and color it orange. Then draw a rectangle under the triangle and color it red.

v
v
orange

red v
v

Total = ___ / 4

Total question 5 = ___ / 9

7