

Mathematics Homework

4 - 8 May 2020

Dear parents

Thank you for your involvement in your child's schoolwork and academic progress. Thank you for actively taking part in discussions on our class and Facebook groups. Please continue to support your child. Please motivate and reward where you can. Your child will surely reap the benefits of his/her hard work.

Please complete the following work for this coming week:

Monday - 4 May

Counting:

- ✓ Daily counting up to 50.
- ✓ Count in 10's from 0-100
- ✓ Count in 2's from 2 - 20
- ✓ Count backwards from 50 - 0
- ✓ Count backwards in 10's from 100-0

Money sums

1. Sam has R5-00. He buys a sweet for R3-00. How much change will he get? _____
2. Rea received R10-00 from the tooth fairy, her mommy gives her another R8-00. How much money will Rea have in total?
_____.
3. Pete wants toy car that costs R15-00, but he only has R10-00. How much money must he save to be able to buy the car?
_____.

Number ordering

1. **Order the following numbers from the biggest to the smallest.**

- 10 7 4 18 5

- 15 6 9 20

- 7 11 5 4 9

Fill in sums;

(Remember the big number eats the small number).

$10 + \underline{\quad} = 15$

$2 + \underline{\quad} = 10$

$7 + \underline{\quad} = 10$

$3 + \underline{\quad} = 8$

$9 + \underline{\quad} = 10$

$4 + \underline{\quad} = 6$

Halving

$10 - \underline{\quad}$

$20 - \underline{\quad}$

$8 - \underline{\quad}$

$6 - \underline{\quad}$

$4 - \underline{\quad}$

$12 - \underline{\quad}$

Doubling:

10 - _____

5 - _____

1 - _____

4 - _____

3 - _____

2 - _____

Tuesday - 5 May

Counting:

- ✓ Daily counting up to 50.
- ✓ Count in 10's from 0-100
- ✓ Count in 2's from 2 - 20
- ✓ Count backwards from 50 - 0
- ✓ Count backwards in 10's from 100-0

Money sums

4. Katlego has R15-00. He buys a coke for R10-00. How much change will he get? _____
5. Avi received R7-00 from his grandma, his daddy gives him another R4-00. How much money will Avi have in total?
_____.
6. Obakeng wants a puzzle that costs R20-00, but he only has R10-00. How much money must he save to be able to buy the puzzle? _____.

Number ordering

2. Order the following numbers from the smallest to the biggest.

- 11 7 4 10 5

- 10 6 2 20

- 1 7 5 4 10

Fill in sums

(Remember the big number eats the small number). - This means we have to subtract or minus.

$7 + \underline{\quad} = 9$

$5 + \underline{\quad} = 10$

$2 + \underline{\quad} = 8$

$7 + \underline{\quad} = 8$

$4 + \underline{\quad} = 10$

$0 + \underline{\quad} = 0$

Number patterns:

Complete the following patterns

10 , 15 , 20 _____

16 , 15 , 14 _____

6 , 8 , 10 _____

10 , 20 , 30 _____

Practice your shape names:

Square _____

Triangle _____

circle _____

rectangle _____

oval _____

Wednesday - 6 May

Counting:

- ✓ Daily counting up to 50.
- ✓ Count in 10's from 0-100
- ✓ Count in 2's from 2 - 20
- ✓ Count backwards from 50 - 0
- ✓ Count backwards in 10's from 100-0

Money sums

1. Mpho has R2-00. He buys a crazy pop for R1-50. How much change will he get? _____
2. Thuto received R12-00 from her aunt. She spends half of her money on sweeties. How much money will Thuto have after she buys the sweeties? _____.
3. Tendai wants a fish that costs R20-00, but he only has R17-00. How much money must he save to be able to buy the fish from the pet shop? _____.

Complete worksheet 1 , 2 and 3

Which is less?

Circle the number that is less.

9	7
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5	7
---	---

8	4
---	---

7	6
---	---

8	9
---	---

6	9
---	---

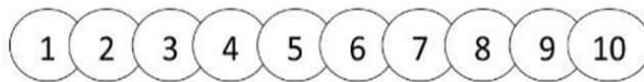
3	5
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3	8
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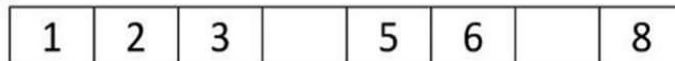
Worksheet 2

Number-Line

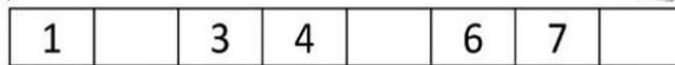
Fill in the missing numbers by counting on in ones.



1)



2)



3)



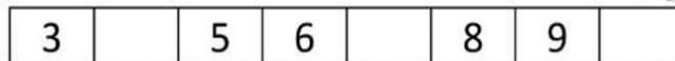
4)



5)

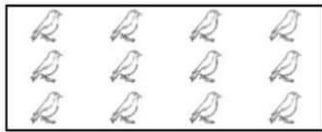


6)

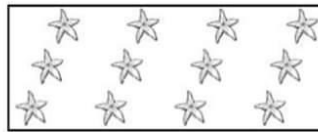


Worksheet 3

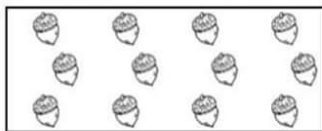
Color the correct number of objects to match each number shown (1).



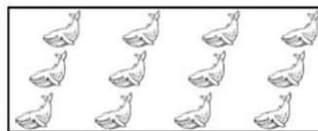
1



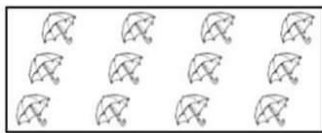
10



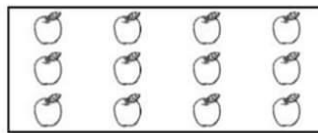
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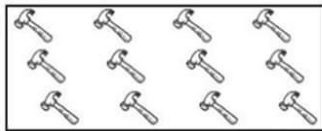
3



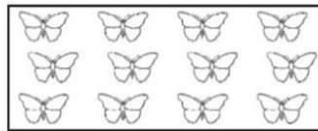
9



4



5



8

Thursday - 7 May

Counting:

- ✓ Daily counting up to 50.
- ✓ Count in 10's from 0-100
- ✓ Count in 2's from 2 - 20
- ✓ Count backwards from 50 - 0
- ✓ Count backwards in 10's from 100-0

Money sums

4. Naledi has R12-00. She buys a doll for R8.00. How much change will she get? _____
5. Thakhani received R20 for tuck shop. She spends half of her money on food. How much money will Thakhani have after buying her food? _____.
6. Lethabo has R6-00, but Bonolo has double the amount of money. How much money does Bonolo have? _____.

Learn:

1. There are 60 seconds in 1 minute.
2. There are 60 minutes in 1 hour.
3. There are 24 hours in 1 day.
4. There are 7 days in 1 week.
5. There are 12 months in 1 year.
6. Each season lasts 3 months

1. Summer months are:

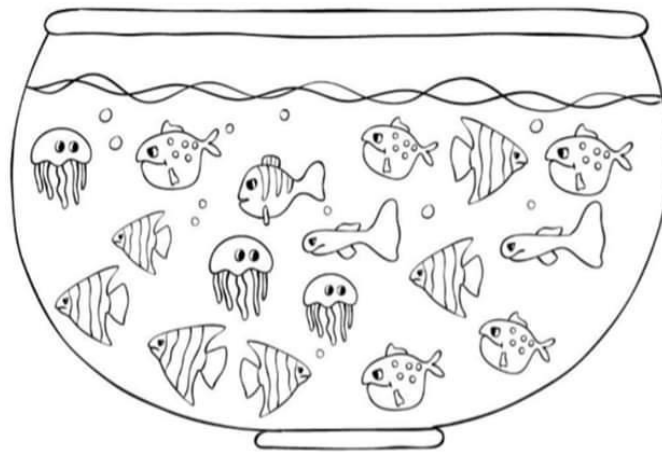
2. Winter months are:






3. Spring months are:

4. Autumn months are:

Complete worksheet 1 - Data handling

Color the fish bowl. Count and graph the numbers in the table below.



						
						
						
						
						
	1	2	3	4	5	6

Friday - 8 May

Counting:

- ✓ Daily counting up to 50.
- ✓ Count in 10's from 0-100
- ✓ Count in 2's from 2 - 20
- ✓ Count backwards from 50 - 0
- ✓ Count backwards in 10's from 100-0

Money sums:

$50c+50c=$ _____

$50c+50c=$ _____

$2c+10c=$ _____

$R5-00 + R2-00=$ _____

$15c-5c=$ _____

$R10-00 - R5-00=$ _____

$5c+5c=$ _____

$R7-00 - R3-00=$ _____

Now try these:

$5+5+5=$ _____ $0+0+0=$ _____

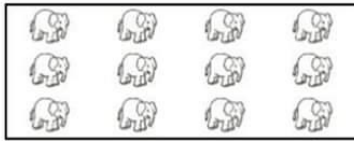
$3+3+3=$ _____ $10+10+10=$ _____

$2+2+2=$ _____

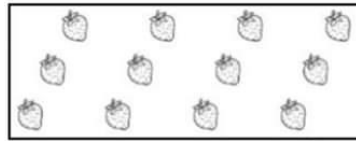
$4+4+4=$ _____

$1+1+1=$ _____

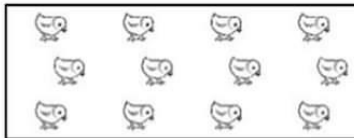
Color the correct number of objects to match each number shown (2).



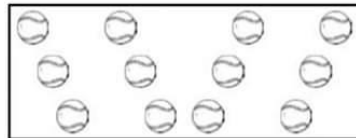
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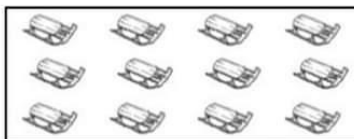
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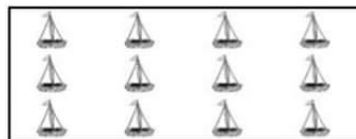
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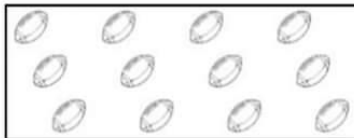
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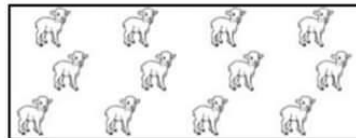
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2



10



5

