$\qquad$

## 1.Write the numbers.

12- $\qquad$
90- $\qquad$
$\qquad$ 3 $\qquad$ 20- $\qquad$
14- $\qquad$
9- $\qquad$
22 $\qquad$
11- $\qquad$ 35- $\qquad$
$\qquad$ /10
2.Complete the sentences. 's 're 'm

Eg. Where is she from?
She's from Russia.

1. Where are you from?
2. Where am I from?

I $\qquad$ from Egypt.
3. Where is he from?
4. Where are you from?
5. Where are they from?

You from the UK.
He from the USA.
We $\qquad$ from Australia.
They $\qquad$ from Spain.

## 3.Write the days of the week in order.

| 1. Monday | 4. | 7. |
| :--- | :--- | :--- |
| 2. | 5. |  |
| 3. | 6. |  |

4. Write the months according to the season.

| Spring | Summer | Autumn | Winter |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

12/
5. Write the time.

1. I get up at 7.30
2. I brush my teeth at 7.45
3. I go to school at 8.00
$\qquad$
4. I play computer at 4.
$\qquad$
5. I swim every day at 6.30
$\qquad$
6. I swim every day at 6.30 $\qquad$
6.. Insert the correct word.

My, his, her, our, their

1. He has a book. This is
book.
2. She has a toy. This is toy.
3. They have got a bag. This is
bag.
4. We have good sweets These are bag.
. sweets.
5. I' ve got a small dog. This is dog /5

## 7.Complete the sentences with have got and has got.

1. She .a red pencil.
2. They a big book.
3. We $\qquad$ .two cats.
4. He $\qquad$ .a red car.
5. You

[^0] .a bike.
6. My phone $\qquad$ a camera.
7. Sue and Tom $\qquad$ .a nice teacher.
8. The children $\qquad$ .computers.
9. We $\qquad$ a big dog.
10. She $\qquad$ a goldfish.

## 8.Make questions.

Example: He has got blue eyes- Has he got blue eyes?
1.Tom and Max have got blue eyes.
2.Carla has got dark hair.
$\qquad$
3.Ted has got an umbrella.
4.They have got two cats and a dog.
5.Ben has got a lot of books.
$\qquad$

## 9. Write the dates of children birthdays:

Example: Tom- 20thMarch - Tom's birthday is on the twentieth of March
1.Mary- $5^{\text {th }}$ June- $\qquad$
2. Kate -1st August- $\qquad$
3. Ben - 3d of January- $\qquad$
Total 62/


[^0]:    $\qquad$

