

# WORKSHEET (15.10.2021)

## I. Look and make questions or answers

|                                                                                                                                             |                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <br>1. What did she do last weekend?<br>→ .....            | <br>2. What are they going to do next Sunday?<br>→ ..... |
| <br>3. ....?<br>→ Yes, we did. We went shopping yesterday. | <br>4. ....?<br>→ I must listen to teachers at school.   |

## II. Complete the sentences with “used to + V” (verbs in the box)

|               |      |      |    |    |       |
|---------------|------|------|----|----|-------|
| <del>do</del> | walk | play | do | be | chase |
|---------------|------|------|----|----|-------|

0. He rarely used to do any exercise, but now he goes to the gym every day.

- They never ..... golf, but now they play every week.
- Tom and Jerry often ..... each other around the house, but now they don't.
- We sometimes ..... to school, but now we usually catch the bus.
- When Samantha was a college student she occasionally ..... late for lectures.
- Jonathan usually ..... his homework in the library after school.

## III. Choose the best answer

1. What is the **place** value of **2** in the number **14.256**?

- ten
- tenths
- hundredths
- thousandths

2. How do you write “**36.97**” in words?

- Thirty-six and ninety-seven tenths
- Thirty-six and ninety-seven hundredths
- Thirty-six and ninety-seven ten
- Thirty-six and ninety-seven hundred

3. How do you write “**146.387**” in words?

- One hundred and forty-six and three hundred and eighty-seven tenths
- One hundred and forty-six and three hundred and eighty-seven hundredths
- One hundred and forty-six and three hundred and eighty-seven thousandths
- One hundred and forty-six and three hundred and eighty-seven thousand

## IV. Convert

- 5 tonnes 2 quintals = ..... kilograms
- 3 kilograms 20 grams = ..... milligrams
- 7 tonnes 5 kilograms = ..... quintals
- 300 quintals 65 kilograms = ..... tonnes

1 tonne = 10 quintals  
 1 quintal = 100 kilograms  
 1 kilogram = 1000 grams  
 1 gram = 1000 milligrams

## V. Solve the problems

1. An elephant weighs 30 quintals. A monkey weighs 6000 grams. How many times heavier is the elephant than the monkey?

- .....
- A. 50 times                      B. 500 times                      C. 5000 times

2. The ratio of the mass of the red box to the mass of the blue box is 2:3. If the total mass of two boxes is 25 kilograms. What is the mass of the blue box?

- .....
- A. 15 kg                      B. 20 kg                      C. 10 kg