WORKSHEET
Unit 1: Wonders of the sea

Name: .... Class: A5.........   Date: 10/9/2021

I. Odd one out

1. twilight	sunlit	midnight	layer
2. water	nutrients	produce	air
3. be**ar**	p**ar**k	c**ar**t	h**ar**d
4. kn**ow**	h**ow**	sn**ow**	b**ow**l
5. visit**ed**	need**ed**	want**ed**	play**ed**

II. Read, choose and write the words

1. Unlike fractions are fractions having .... denominators.
2. Water pollution .... when the water is dirty.
3. Oil spill, garbage and dirty air are example of ….................................
4. We .... use cell phones in class.
5. We .... have as much food as we need in the future.

> *mustn't*
> *happens*
> *different*
> *pollution*
> *won't*

III. Read the following passage then choose T (True) or F (False)

The environment is everything around us. Like the trees, the plants, the sky, the air, the seas, the rivers, the deserts, the forests and the animals.

Environment is very important for our life. If the environment is clean, people will be healthy. If the environment is not clean, people will be unhealthy and sick.

Some people throw rubbish in the rivers and seas. The rubbish pollutes the water. We build a lot of factories. The smoke of the factories pollutes the air. Unhealthy water and unhealthy air make people sick.

Recycling is using old things again. We can use old plastics, paper and cloth again. Recycling helps people have less rubbish. Recycling keeps our environment clean and healthy.

1. The rivers are not parts of the environment.   ....
2. Recycling is very important.   ....
3. We can't use old things again.   ....
4. Unhealthy environment makes people sick.   ....
5. Recycling keeps the environment clean.   ....

IV. Look and write *"proper fractions / improper fractions / mixed fractions"*

$$\frac{3}{4} \qquad\qquad 2\frac{5}{6} \qquad\qquad \frac{12}{11}$$

1. ....   2. ....   3. ....

V. Solve the problems

1. Mary had $5\frac{1}{2}$ bars of chocolate. She gave her little brother $3\frac{1}{3}$ bars of chocolate. How many bars of chocolate did Mary have left?

    A. $\frac{13}{6}$ B. $2\frac{1}{6}$ C. Both A&B are correct

2. Jack wrote $\frac{2}{3}$ of the book on the first day. Then, on the next day, he wrote $\frac{1}{8}$ more. How much of the book did he write?

    A. $\frac{19}{24}$ B. $3\frac{1}{8}$ C. Both A&B are correct