

# WORKSHEET (9.2.2022)

## Unit 6: Copycat animals

### I. Choose the odd one out

1. <u>thin</u>	<u>thick</u>	<u>these</u>	<u>thing</u>	.....
2. <u>breath</u>	<u>mouth</u>	<u>breathe</u>	<u>teeth</u>	.....
3. <u>thunder</u>	<u>with</u>	<u>think</u>	<u>throat</u>	.....
4. weather	blizzard	drought	sandstorm	.....
5. rainy	sunny	windy	flood	.....

### II. Read the definitions then choose and write the words

<i>prey</i>	<i>poisonous</i>	<i>camouflage</i>
<i>copycat</i>	<i>predator</i>	



1. An animal that kills and eats other animals. ....
2. The way in which an animal's color or shape matches what is around or near it and makes it difficult to see. ....
3. An animal, a bird, etc. that is hunted, killed and eaten by another. ....
4. Done or made to be the same as something else. ....
5. Very harmful and able to cause illness or death. ....

### III. Read the book (page 62, 63) and answer the questions

1. How do the hungry predators know the colorful frogs are poisonous?

⇒ ....

2. What do the cheetah's black spots do?

⇒ ....

3. Can some animals change how they look? Why do they have to change how they look?

⇒ ....

4. What kind of animal copies the color and the shape of leaves?

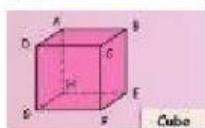
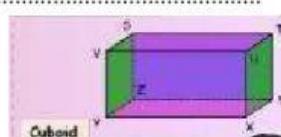
⇒ ....

5. Why does the prey try to look like another more dangerous animal or like another animal?

⇒ ....

### IV. Read and fill in the blanks with one word or one number

1. Cuboids and cubes are ..... -dimensional shapes.
2. All edges of a ..... are equal.
3. All faces of a ..... are rectangles.
4. All faces of a cube are .....
5. A cuboid or a cube has 6 faces, 12 edges and ..... vertices.



### V. Solve the problems

1. A cuboid has a length of 50 m, a width of 25 m and a height of 8 m. What is the lateral surface area and the total surface area of this cuboid?

- a. The lateral surface area of this cuboid is: A. 1200 m<sup>2</sup> B. 2100 m<sup>2</sup>
- b. The total surface area of this cuboid is: A. 3070 m<sup>2</sup> B. 3700 m<sup>2</sup>

2. A gift box has the shape of a cube with an edge length of 20cm. What is the lateral surface area and the total surface area of this gift box?

- a. The lateral surface area of this box is: A. 2400 m<sup>2</sup> B. 1600 cm<sup>2</sup>
- b. The total surface area of this box is: A. 2400 cm<sup>2</sup> B. 1600 m<sup>2</sup>