

<b>Colégio BATISTA</b>	<b>Curso: ENSINO MÉDIO INTEGRADO</b>	<b>Data:</b>
<b>TRABALHO DE RECUPERAÇÃO</b>		<b>Série: 1º</b>
<b>Disciplina: INGLÊS</b>	<b>Professor(a): Felipe de Palma Kind</b>	
<b>Coordenação: Betania S. C. Domingues</b>	<b>Visto:</b>	<b>Valor: 10,0</b>
<b>Aluno(a):</b>		<b>Nota:</b>
		<b>Nº:</b>

### ORIENTAÇÕES

- As questões devem apresentar todo o desenvolvimento do processo de resolução.
- Use lápis e só após ter certeza, passe **TODAS as respostas finais à caneta.**
- Escreva com **letra bem legível.**
- Não será permitido rasura.

### Conteúdos cobrados no trabalho e na avaliação de recuperação semestral

- Simple Present
- Verbo to be no presente
- Future with will and future with going to
- Pronomes Objeto, Sujeito
- Adjetivos possessivos e Pronomes possessivos



### Conteúdos de base (recomendado estudar)

Where, When, What, How, Who

### QUESTÕES

#### Read the text for questions

What is a sponge?

Sponges — simple aquatic animals with dense, yet porous, skeletons — are highly adapted to their environments.

A variety of sponges dot the seascape of Flower Garden Banks National Marine Sanctuary. From round to encrusting to branching, the colors and textures of sponges add to the complexity of the reef. Credit: G.P.

Schmahl

Did you know?

Sponges are found in a wide variety of colors, shapes, and sizes and are often mistaken for plants. Scientists believe that their varied colorations may protect them from the sun's harmful ultraviolet rays.

Sponges have been around for a very long time, with certain species having a fossil record that dates back approximately 600 million years to the earliest (Precambrian) period of Earth's history. The approximately 8,550 living sponge species are scientifically classified in the phylum *Porifera*, which is comprised of four distinct classes: the *Demospongiae* (the most diverse, containing 90 percent of all living

sponges), *Hexactinellida* (the rare glass sponges), *Calcarea* (calcareous sponges), and *Homoscleromorpha* (the rarest and simplest class, only recently recognized, with approximately 117 species).

1. According to the text:

- a) as esponjas são animais terrestres
- b) Há esponjas de uma cor apenas
- c) são animais modernos
- d) são classificadas no filo dos poríferos

2. O trecho: “*the colors and textures of sponges add to the complexity of the reef*” está em qual tempo verbal?

- a) present perfect
- b) simple past
- c) present continuous
- d) simple present

3. What are the classes of sponges?

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4. What is a sponge?

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5. Para qual época da terra podemos datar as esponjas?

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6. Correct the sentence

I will to go to the mall tonight

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7. Qual opção melhor responde a pergunta:

Do you take a shower every day?

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- a) No, I don't
- b) Yes, I like cakes
- c) Yes, I like
- d) No, I don't have a car

8. Sobre os tempos verbais, assinale a alternativa INCORRETA

- a) Simple Present retrata ações do cotidiano
- b) Will é o verbo modal usado para o futuro simples
- c) Para ações que estão acontecendo no momento, se usa o Present Continuous
- d) Going to + verbo se usa para ações no presente

9. Qual a melhor opção para dizer que vai trabalhar o mês inteiro:

- a) I'm going to work all month
- b) I'm working today
- c) I will not work tomorrow
- d) I work

10. Marque a opção que apresenta um erro:

- a) I don't like to study
- b) Mike doesn't help his mother at home
- c) Letícia is going to travel tomorrow
- d) They doing the dishes now

11. Correct the sentence

"Linda helping his mom"

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12. Liste todos os pronomes possessivos e os diferencia dos adjetivos possessivos

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13. Responda a pergunta usando uma das formas de futuro:

When are you going to visit grandma?

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14. Encontre o erro da estrutura e corrija:

I doesn't know what to do

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15. Use sua imaginação e crie três frases usando o Simple present, uma na afirmativa, uma na negativa e uma pergunta

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