# Questionnaire for students (11 to 14)

\*Obrigatório

2.	Gender: *		
	Marcar apenas	uma	oval.

Female

) Male

### Secção sem título

3.	Q1	-	Do	you	like	maths?	4
----	----	---	----	-----	------	--------	---

Marcar apenas uma oval.

	a)	not	at	all
--	----	-----	----	-----

) b) a little

$\supset c$	) enoi	uah
		ugn

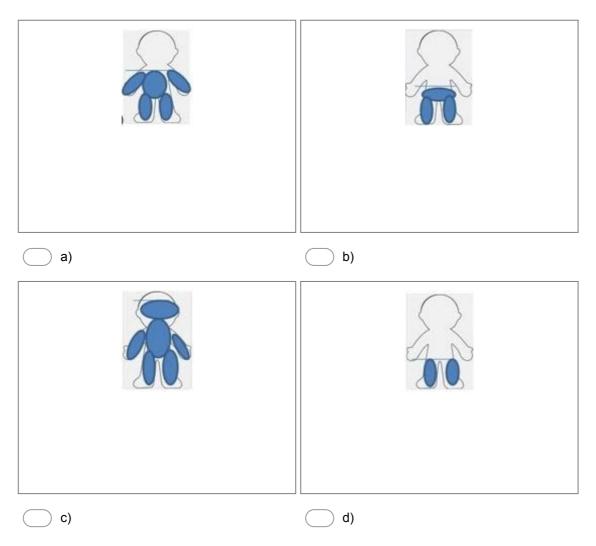
- ) d) a lot
- 4. Q2 The price of a shirt was 20€. It was decreased to 15€. What is the percent decrease of the price of this shirt. \*

Marcar apenas uma oval.

- 🔵 a) 5%
- ) b) 25%
- ) c) 20%
- 🔵 d) 15%

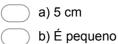
#### 5. Q3 - 70% of human body is water. Which one is the correct image? \*

Marcar apenas uma oval.



#### 6. Q4 - Which is the length of this line segment? \*

Marcar apenas uma oval.



- ) c) 10 cm
  - d) Preciso de o medir

#### 7. Q5 - A triangle with two equal sides and one non-equal side is called: \*

Marcar apenas uma oval.

a) Isosceles

- b) Scalene
- ) c) Equilateral
- ) d) Right

## 8. Q6 - Which of the following IS NOT a Polyhedron? \*

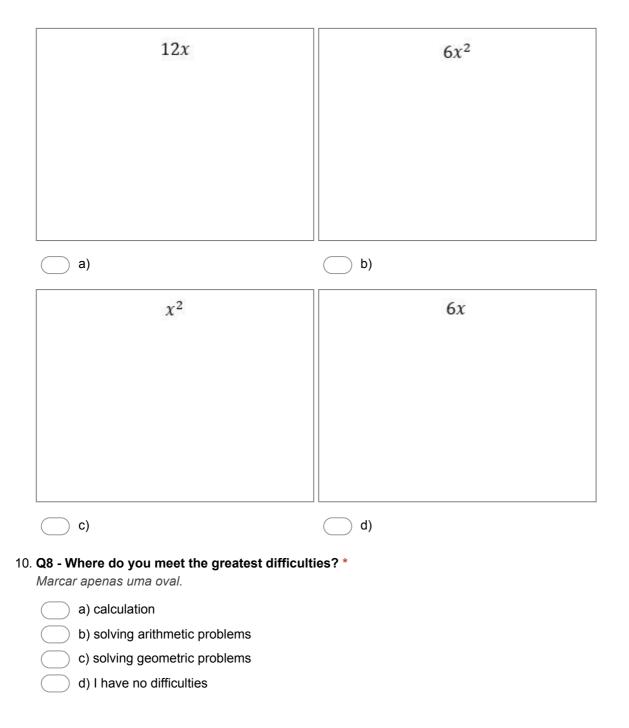
Marcar apenas uma oval.

a) Cubeb) Octagonc) Pyramid

🔵 d) Prism

#### 9. Q7 - The surface area of a cube with edge length x is: \*

Marcar apenas uma oval.



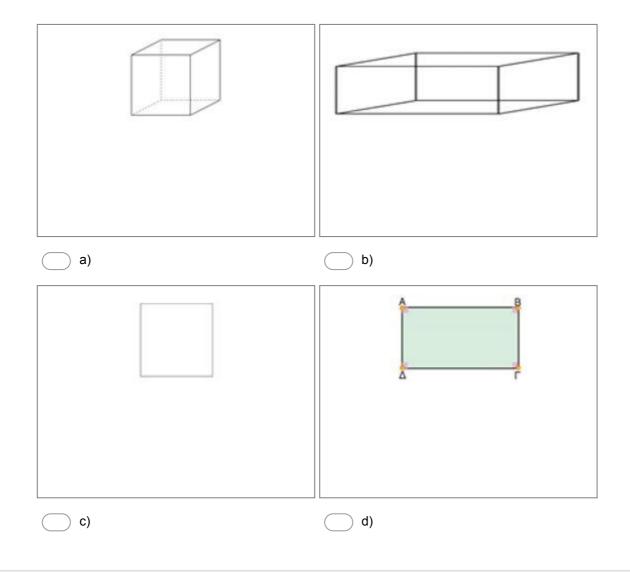
11. Q9 - On a straight road there are 9 trees, one after the other. Each tree has a distance of 8 metres from its neighbouring tree. A child walked from the first tree to the last tree. How many metres did he walk? \*

Marcar apenas uma oval.

$\bigcirc$	a) 48
$\bigcirc$	b) 56
$\bigcirc$	c) 64
$\bigcirc$	d) 72

#### 12. Q10 - Which image matches your book? \*

Marcar apenas uma oval.



Com tecnologia