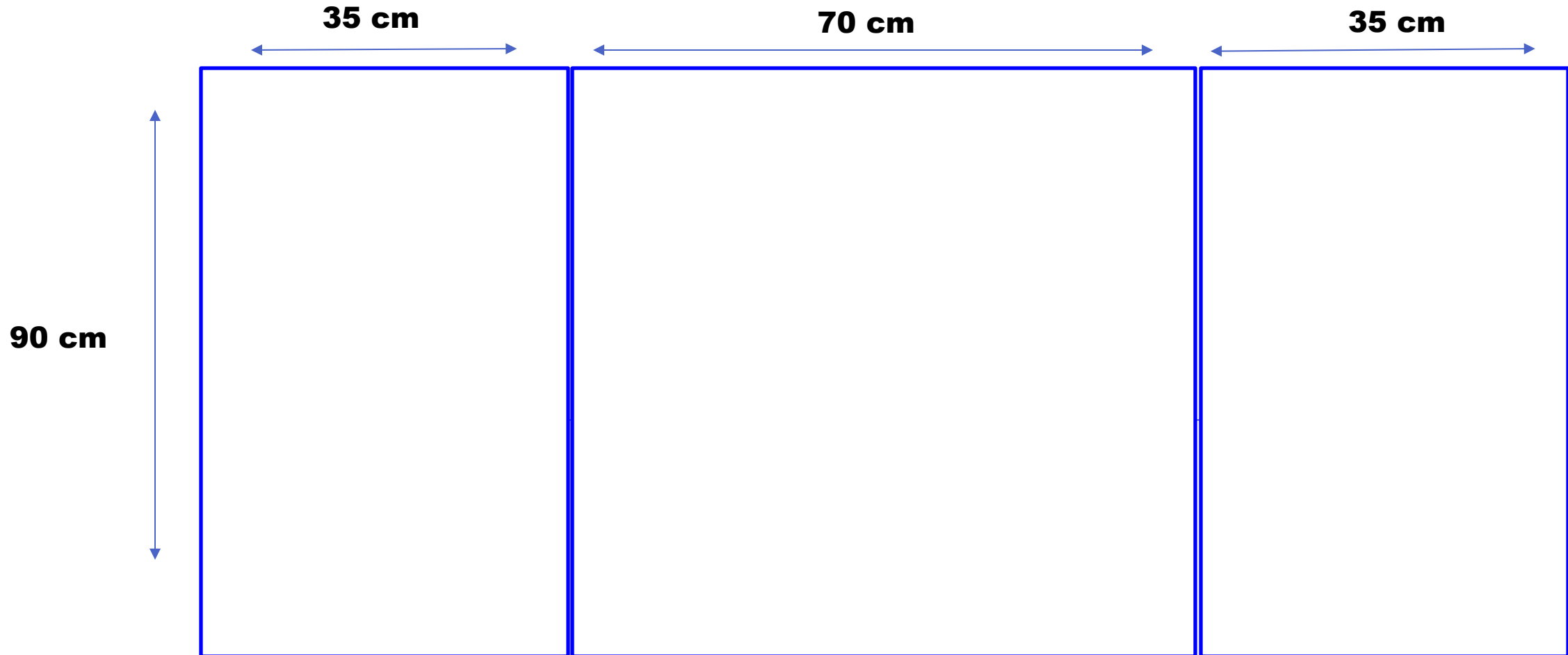




PROJECT PRESENTATION



DIMENSIONES DEL PANEL DE PRESENTACIÓN



Preferiblemente debe prepararse con material resistente, de manera que pueda colocarse en pie sobre una carpeta.

DISTRIBUCIÓN DE LA INFORMACIÓN



La decoración es totalmente libre, pero deber ser ajustada al tema de investigación

Criterio de Evaluación	Puntos Asignados	Puntos Obtenidos
1. Organiza creativa y adecuadamente la presentación	3	
2. Explica con claridad y seguridad los aspectos: ¿Qué hicieron?, ¿Por qué?. ¿Para qué?, ¿Cómo?, ¿Cuáles fueron los resultados y conclusiones?	10	
3. Tono de voz adecuado	2	
4. Utiliza el material de apoyo para argumentar sus ideas	5	
Calificación	20	

EJEMPLOS

Question

We wonder...

What do grass seeds need in order to grow?



Research

We can read some books about plants.



Watching the Grass Grow

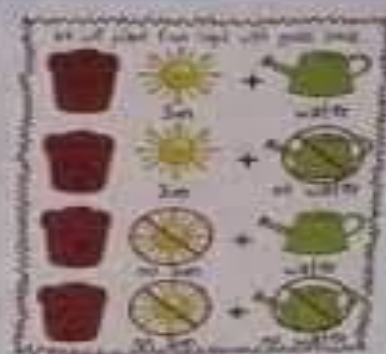
a kindergarten science project



Hypothesis

- What do think will happen.
- | | |
|--|---------------------------|
| | I think it will grow. |
| | I think it will not grow. |
| | I think it will not grow. |
| | I think it will not grow. |

Experiment



Observations

- What do think will happen.
- | | |
|--|----------------------------|
| | Green grass grew. |
| | A few seeds tried to grow. |
| | Yellow grass grew. |
| | A few seeds tried to grow. |

Conclusions

We learned...

Grass grows the best with water and sun. It needs both to grow well. If we don't give it water or sun, it won't grow. We learned that grass needs both water and sun to grow.



EDUCACION VIAL: "EDUCACION PARA LA VIDA"



Problem

Do White Candles Burn
Faster Than Colored
Candles?

Hypothesis

I think that white candles
will burn faster than colored
candles.

Materials

100g white
candle
100g colored
candle
100g
candle
100g
candle

DO WHITE CANDLES BURN FASTER THAN COLORED CANDLES ?

Procedure

The candles were weighed
and marked every half inch.
They were then lit.
The candles were lit
every half inch and the
candle was burned for
one minute. They were then
weighed.

Variables

The independent variable was
the color of the candle.
The dependent variable was
the amount of wax that was
burned.
The controlled variables were
the amount of wax that was
burned.

Results

The results of the experiment
showed that the white
candle burned faster than
the colored candles. The
white candle burned for
10 minutes and the colored
candles burned for 15
minutes.



Conclusion

The results of the experiment
showed that the white
candle burned faster than
the colored candles. The
white candle burned for
10 minutes and the colored
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