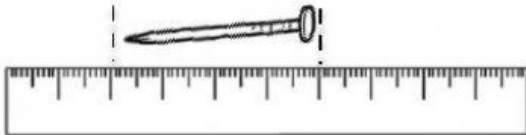


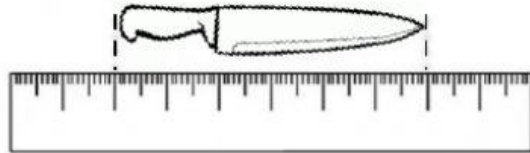


|                                         |                         |                |        |      |
|-----------------------------------------|-------------------------|----------------|--------|------|
| Asignatura: GEOMETRIA                   |                         | Grado: SEGUNDO |        | NOTA |
| VALORACIÓN TRIMESTRAL SEGUNDO TRIMESTRE |                         |                |        |      |
| Estudiante:                             | Docente: YENNY CARVAJAL |                | Fecha: |      |

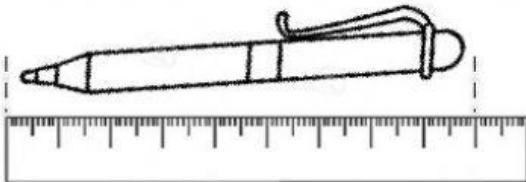
1º Escribe la medida exacta de cada objeto



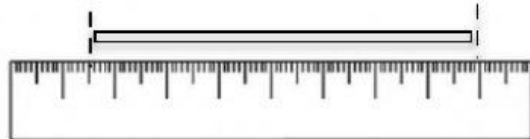
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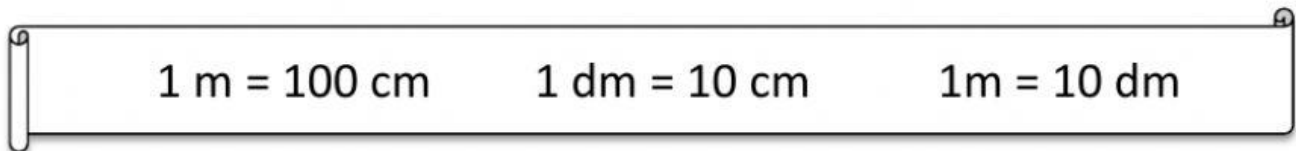


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2º Completa cada igualdad



$$20 \text{ cm} = \underline{\hspace{2cm}} \text{ dm}$$

$$3 \text{ m} = \underline{\hspace{2cm}} \text{ cm}$$

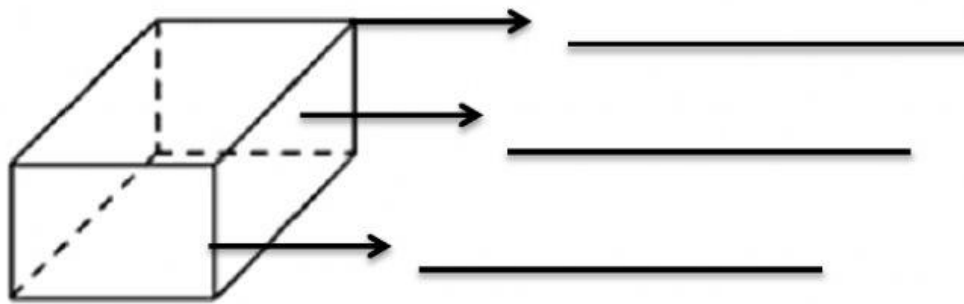
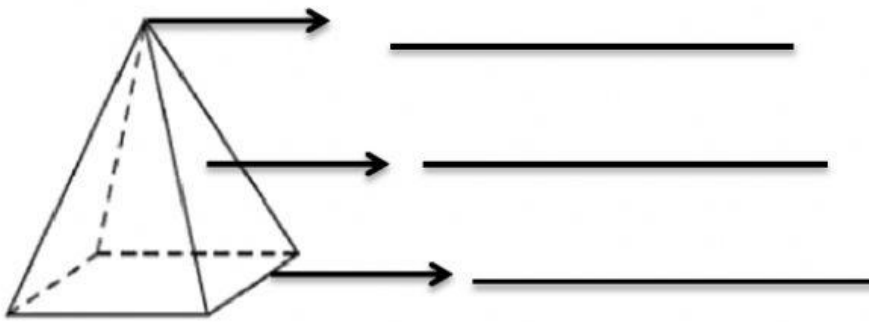
$$5 \text{ dm} = \underline{\hspace{2cm}} \text{ cm}$$

$$300 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$$

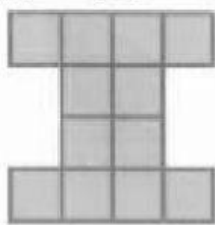
$$50 \text{ cm} = \underline{\hspace{2cm}} \text{ dm}$$

$$6 \text{ m} = \underline{\hspace{2cm}} \text{ cm}$$

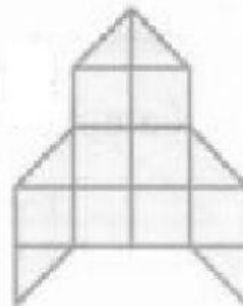
3° Escribe los elementos de los sólidos geométricos



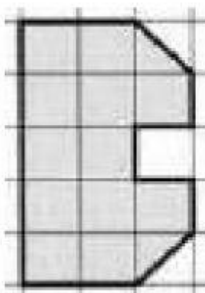
4° Halla el área de las siguientes figuras utilizando la unidad patrón



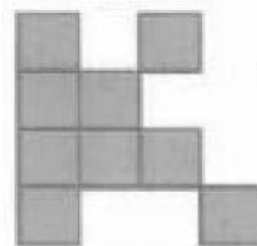
Área: \_\_\_\_\_ 



Área: \_\_\_\_\_ 



Área: \_\_\_\_\_ 



Área: \_\_\_\_\_ 