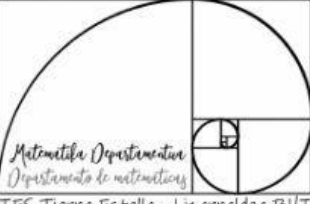
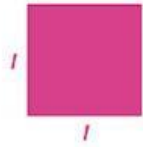
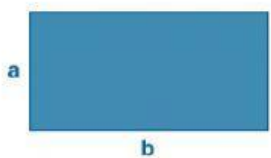
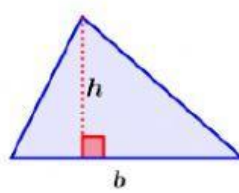
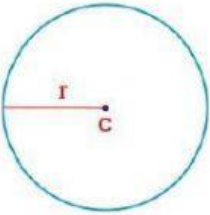
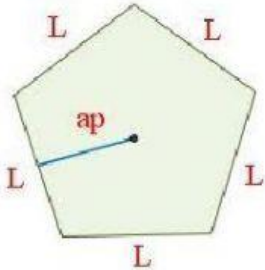
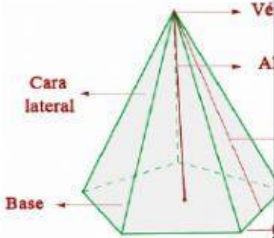
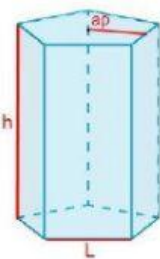


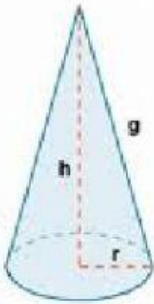
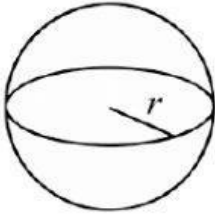
|                                                                                                                                                                                          |                                                                                                                                        |                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
|  <p>Matemática Departamento<br/>Departamento de matemáticas<br/>IES Tierra Estella - Lizarralde BHI</p> | <p align="center"><b>FÓRMULAS - GEOMETRÍA</b></p> <p>Curso: _____<br/>         Fecha: _____<br/>         Nombre y apellidos: _____</p> | <p align="center"><b>NOTA:</b></p> |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|

| FÓRMULAS → Arrastra cada fórmula a su casilla correspondiente<br>(Sobran fórmulas) |                             |                            |                              |
|------------------------------------------------------------------------------------|-----------------------------|----------------------------|------------------------------|
| $\pi \cdot r^2$                                                                    | $A_{Base} + A_{Lat}$        | $\frac{b \cdot h}{3}$      | $A_{Base} + 2 A_{lat}$       |
| $\pi \cdot r \cdot g$                                                              | $\frac{b \cdot h}{2}$       | $A_{Base} + A_{Lat}$       | $\frac{A_{Base} \cdot h}{3}$ |
| $4 \cdot \pi \cdot r^3$                                                            | $2 A_{Base} + A_{Lateral}$  | $\frac{P \cdot ap}{2}$     | $A_{Base} \cdot h$           |
| $b \cdot a$                                                                        | $\frac{4}{3} \pi \cdot r^3$ | $A_{Base} \cdot h$         | $4 \cdot \pi \cdot r^2$      |
| $\frac{A_{Base} \cdot h}{3}$                                                       | $l^2$                       | $2 A_{Base} + A_{Lateral}$ | $4 \cdot l$                  |

| Figura                                                                              | Nombre | Área |
|-------------------------------------------------------------------------------------|--------|------|
|  |        | A =  |
|  |        | A =  |
|  |        | A =  |

|                                                                                   |  |       |
|-----------------------------------------------------------------------------------|--|-------|
|  |  | $A =$ |
|  |  | $A =$ |

| Figura                                                                              | Nombre | Área  | Volumen |
|-------------------------------------------------------------------------------------|--------|-------|---------|
|   |        | $A =$ | $V =$   |
|  |        | $A =$ | $V =$   |
|  |        | $A =$ | $V =$   |

|                                                                                   |  |                      |       |
|-----------------------------------------------------------------------------------|--|----------------------|-------|
|  |  | $A_L =$<br><br>$A =$ | $V =$ |
|  |  | $A =$                | $V =$ |