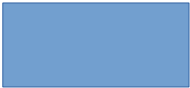
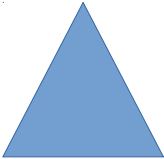
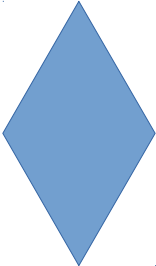
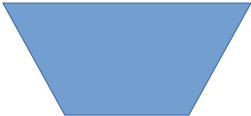
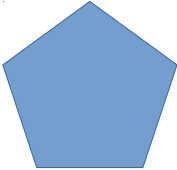
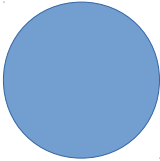


|           |                   |              |
|-----------|-------------------|--------------|
| Curs      | 1r ESO FLEXIBLE   | MATEMÀTIQUES |
| Avaluació | 3a Avaluació      |              |
| SA        | 7 ANNEX GEOMETRIA |              |

ANNEX I  
Fórmules d'àrees de figures planes i longitud circumferència

|                                                                                     |                          |                                                  |
|-------------------------------------------------------------------------------------|--------------------------|--------------------------------------------------|
|    | QUADRAT                  | $A = c \cdot c$                                  |
|    | RECTANGLE                | $A = b \cdot a$                                  |
|   | TRIANGLE                 | $A = \frac{(b \cdot a)}{2}$                      |
|  | ROMBE                    | $A = \frac{(D \cdot d)}{2}$                      |
|  | TRAPEZI                  | $A = (B + b) \cdot \frac{a}{2}$                  |
|  | POLÍGON REGULAR          | $A = Perímetre \cdot \frac{ap}{2}$               |
|  | CERCLE<br>CIRCUMFERÈNCIA | $A = \Pi \cdot r^2$<br>$L = 2 \cdot \Pi \cdot r$ |