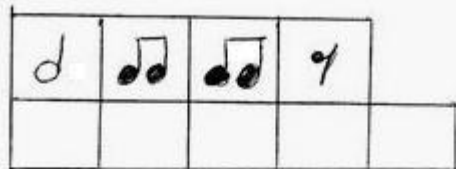
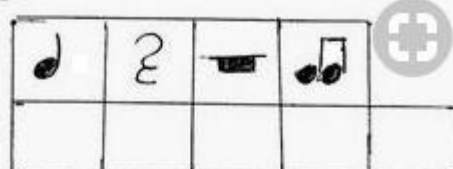


Calcula

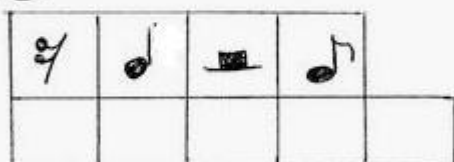
(A)



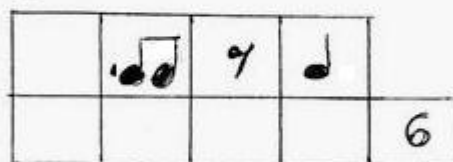
(B)



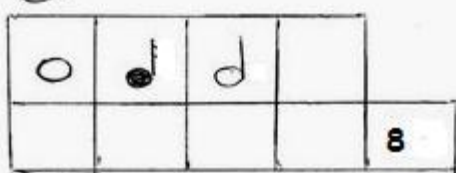
(C)



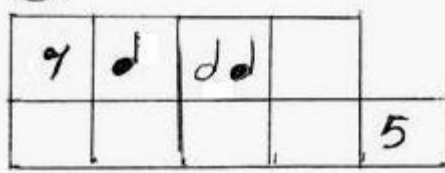
(D)



(E)



(F)



Busca figuras equivalentes:

♫ =

d =

♫ =

d d =

♫ =

♫ =

z z =

γ γ =

d ♫ =

♫ ♫ =

γ γ =

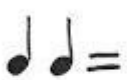
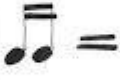
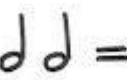
♫ d ♫ =

♫ =

d =

o =

3. Dibuja 1 sola figura equivalente a cada uno de los siguientes grupos:

|                                                                                   |                                                                                   |                                                                                    |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

4. Completa:

| NOMBRE FIGURA | DIBUJO                                                                              | Nº TIEMPOS |
|---------------|-------------------------------------------------------------------------------------|------------|
| Redonda       |    |            |
|               |                                                                                     |            |
|               |   | 1          |
|               |                                                                                     |            |
| Semicorchea   |                                                                                     |            |
|               |  | 1/8        |
|               |                                                                                     |            |