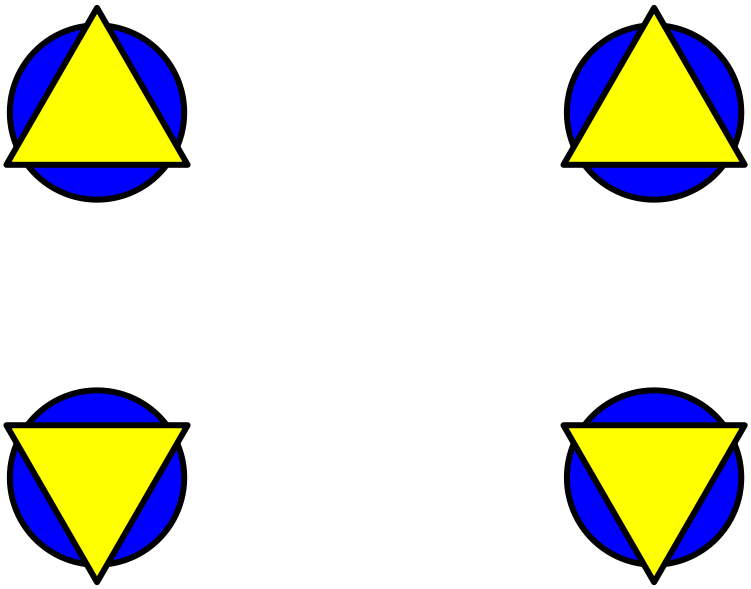
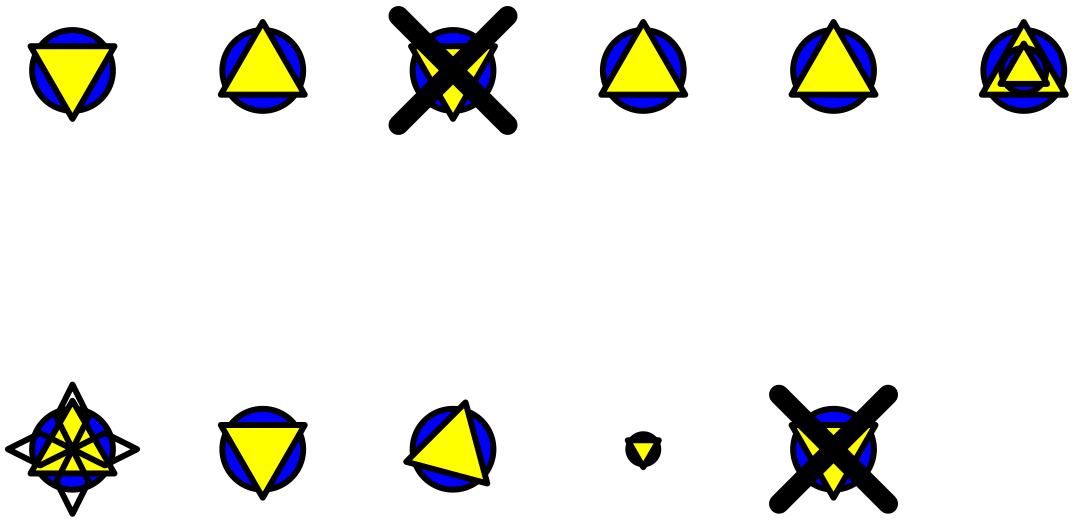
Prova MatRiks

2023-08-24

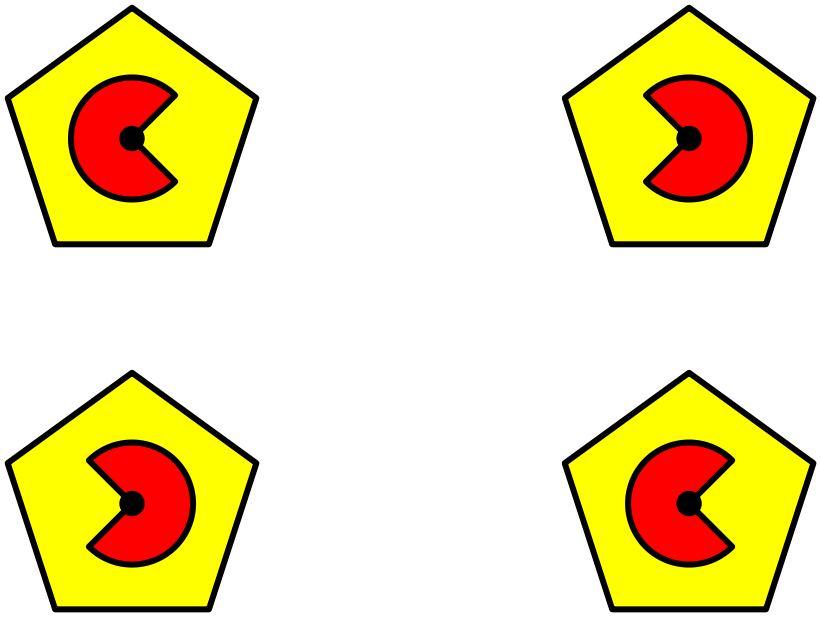
Young006



```
## Warning in repetition.matriks(obj): R-left is equal to the correct response
## Warning in ic_inc.matriks(obj): IC-Inc cannot be obtained with a single figure
```



Young007



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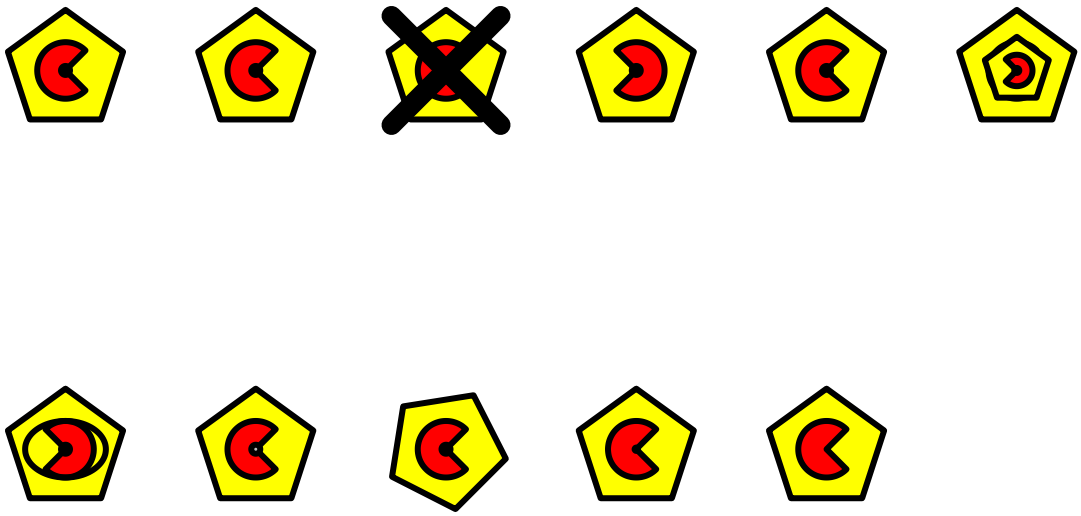
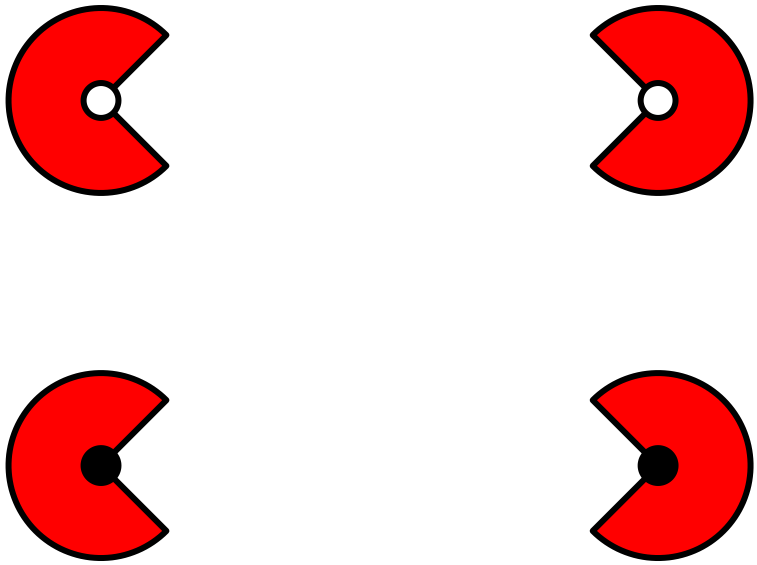


Young008



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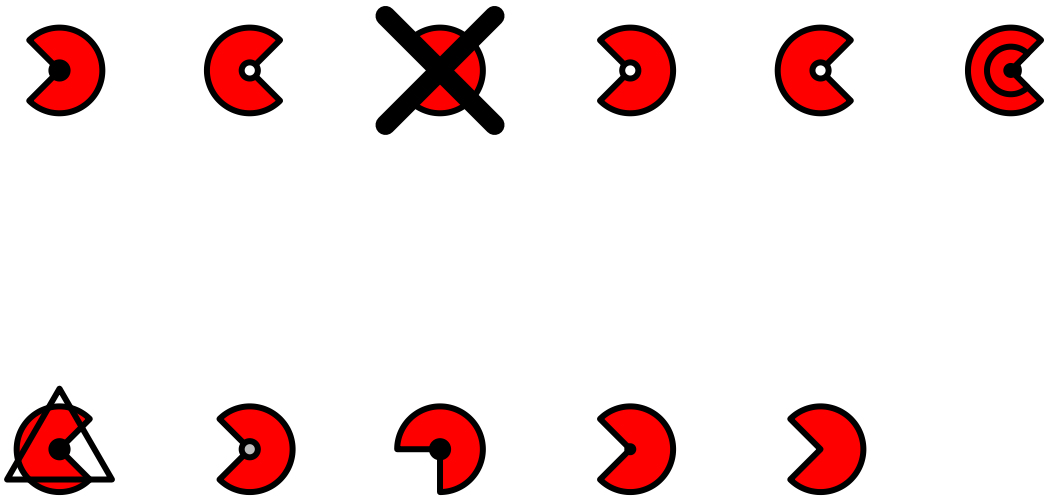
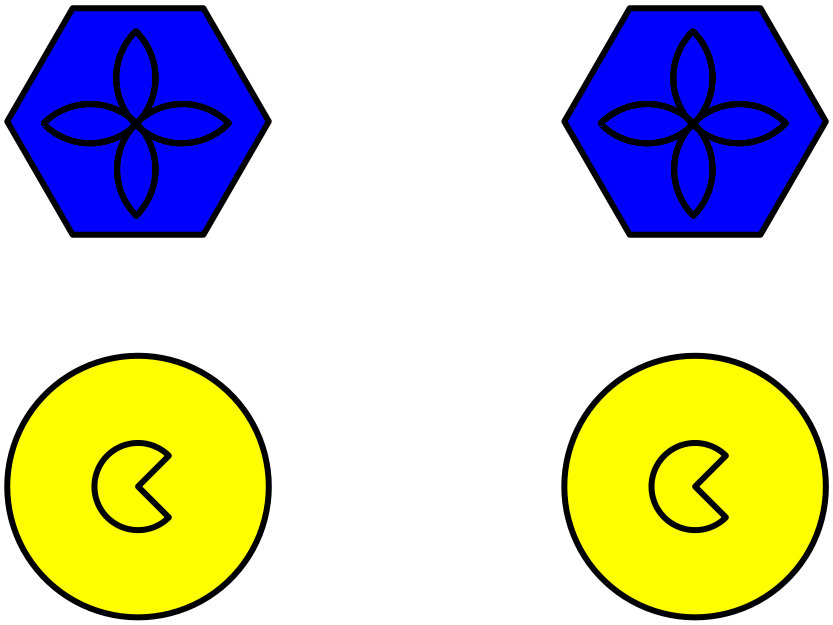


Young009



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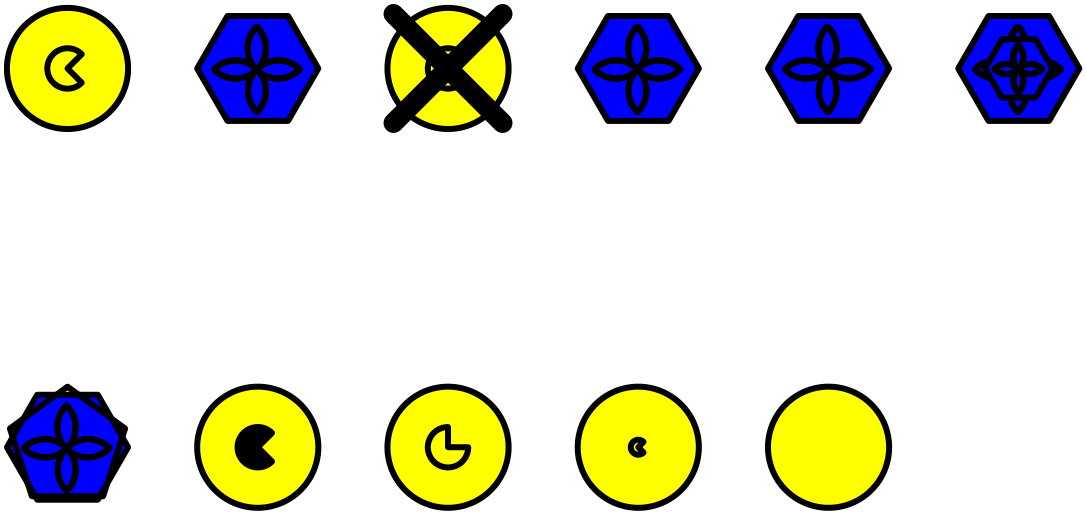
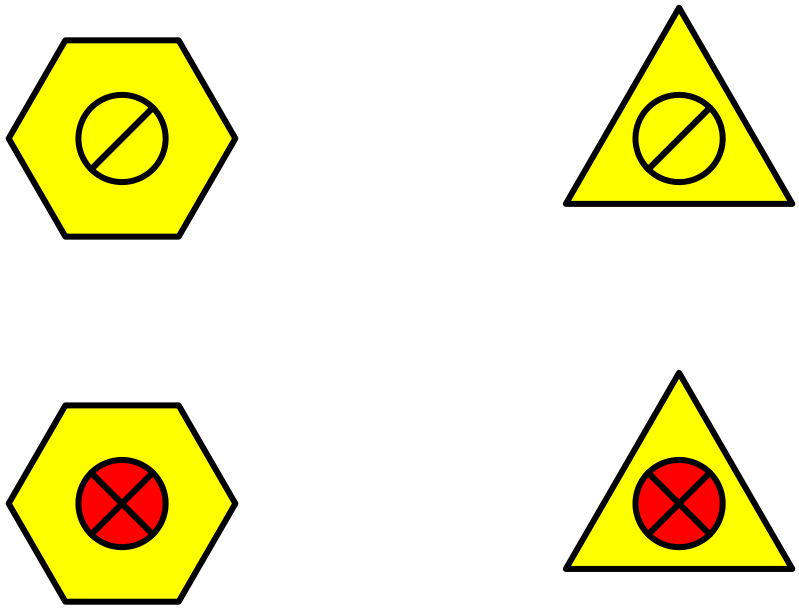


Young010



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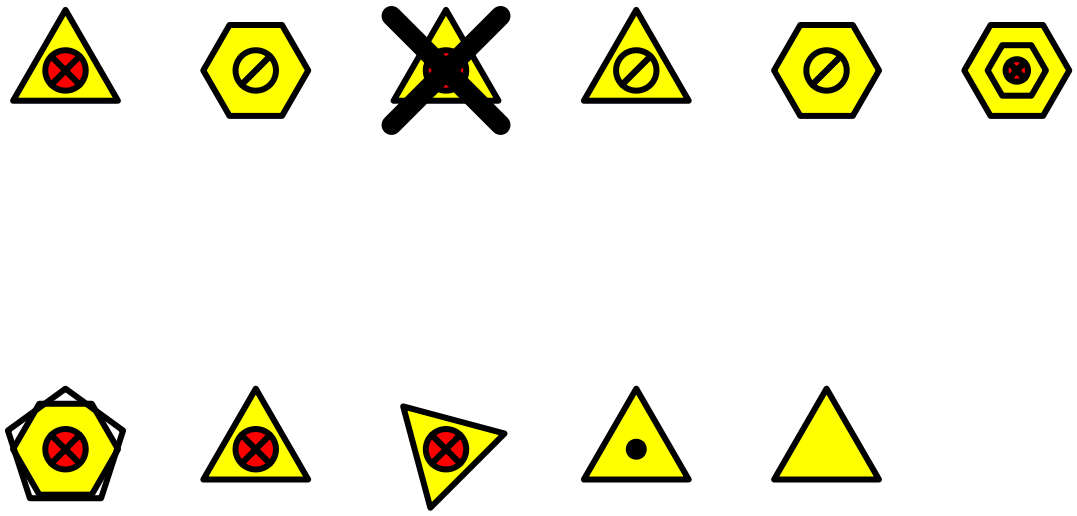
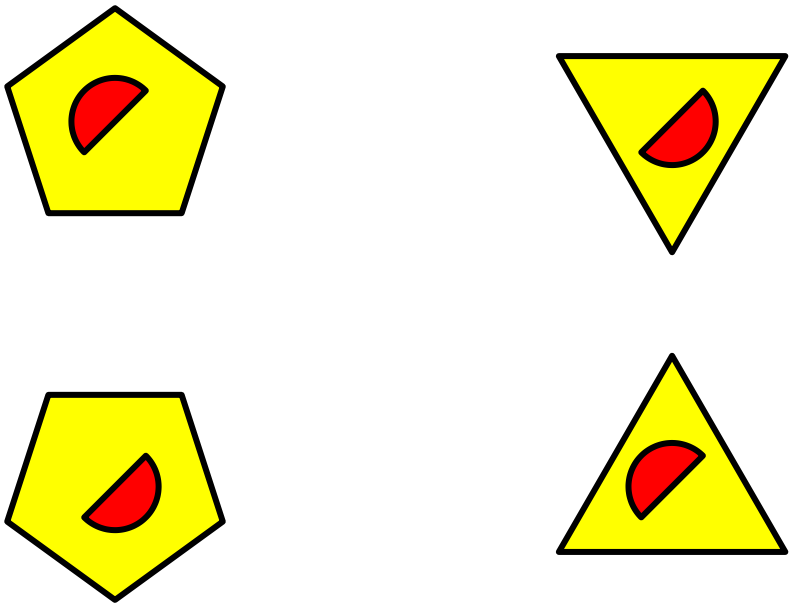


Young011



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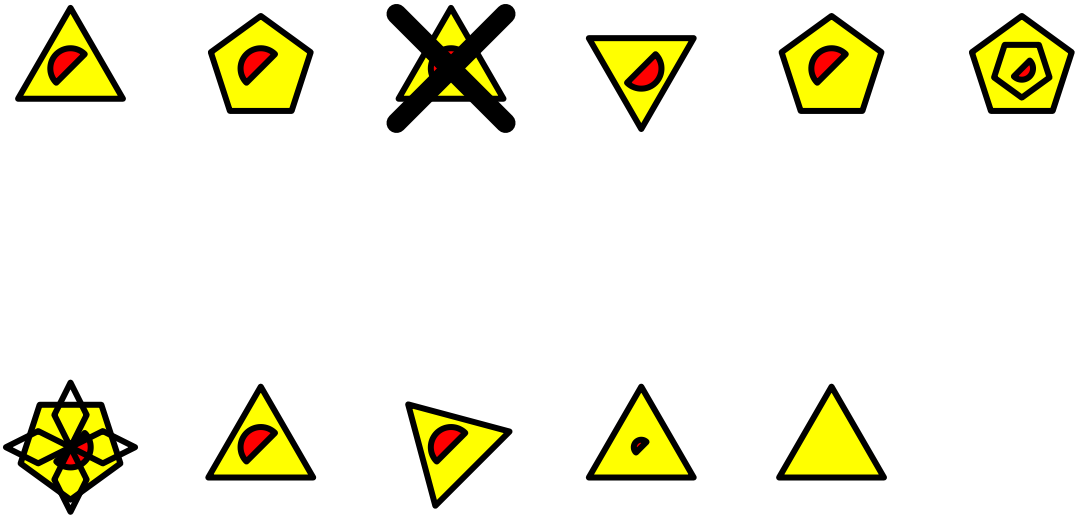
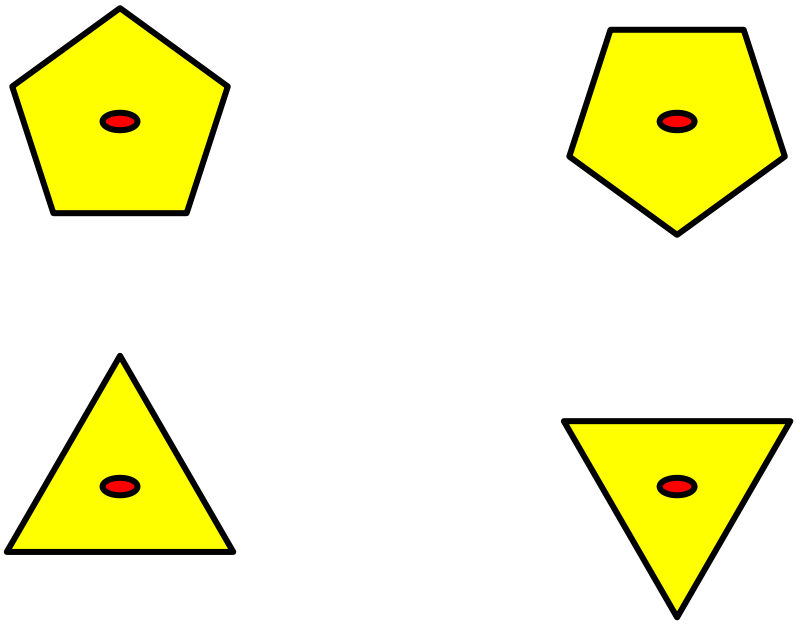


Young012



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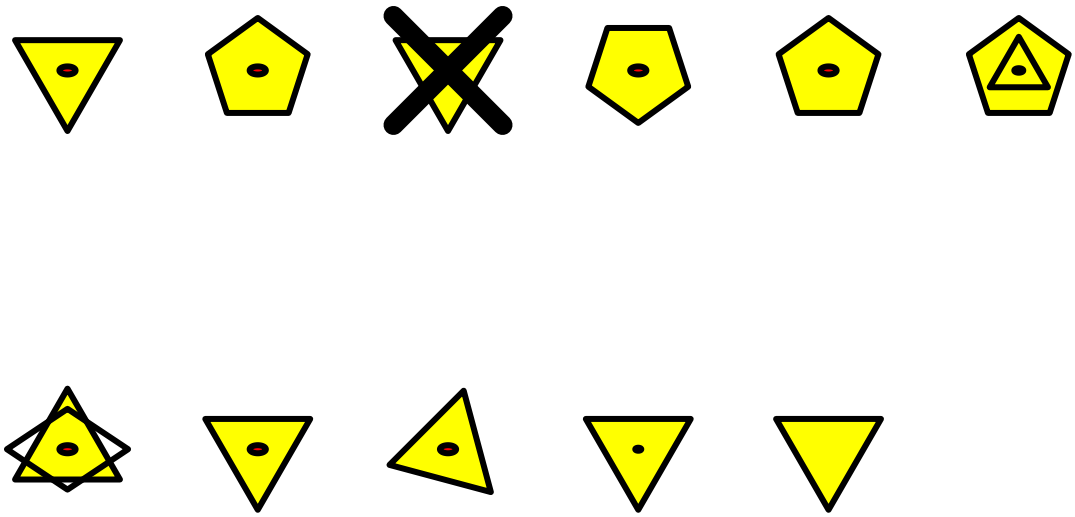
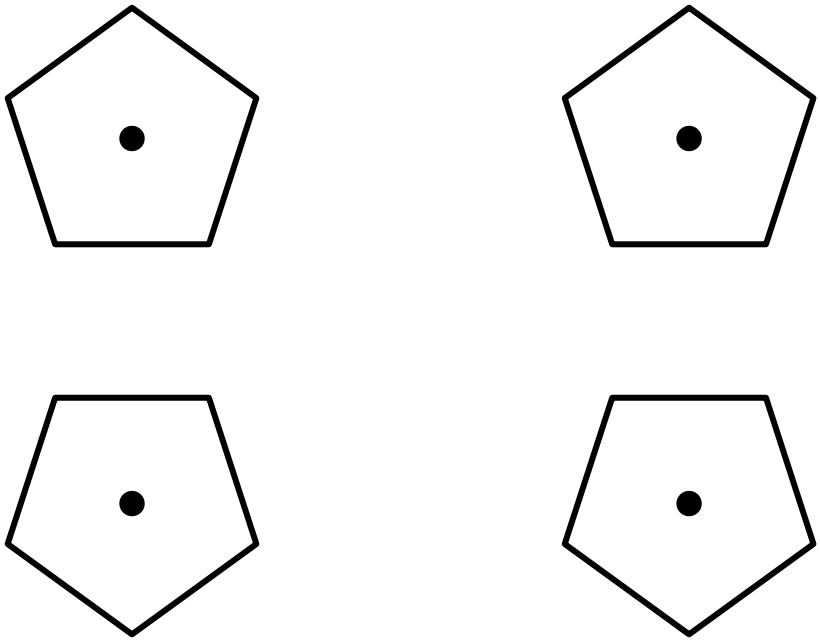


Young013



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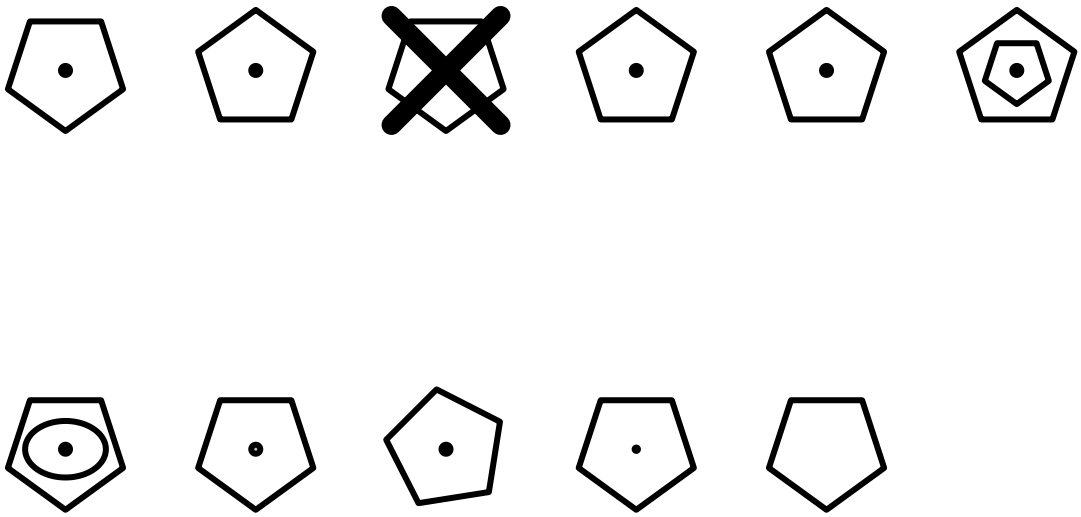

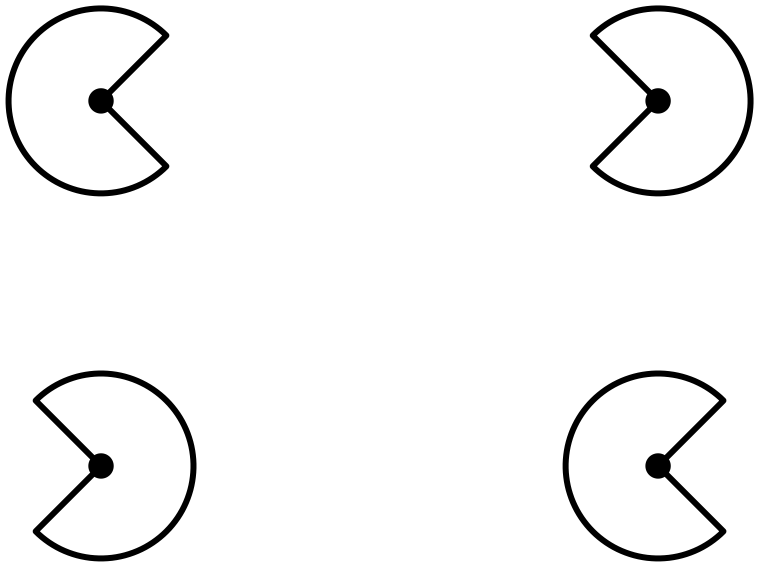

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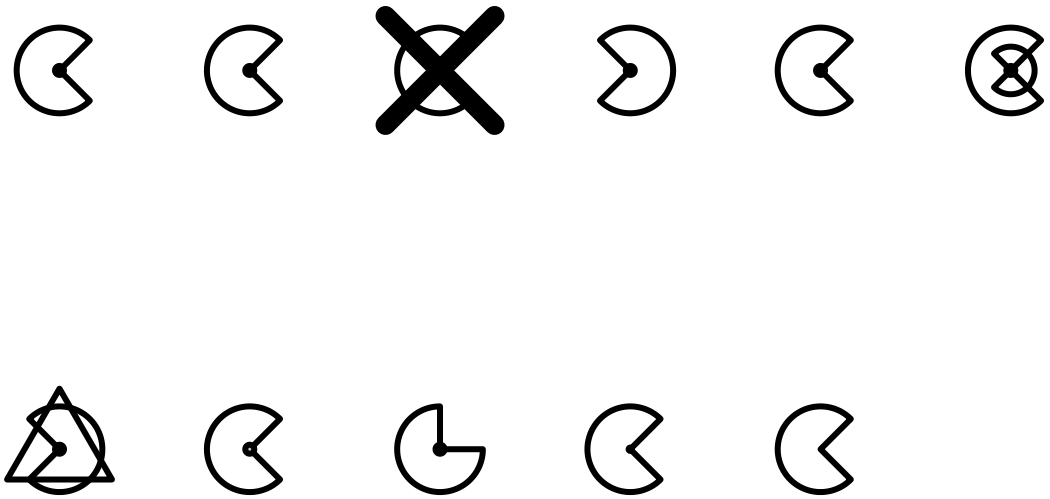
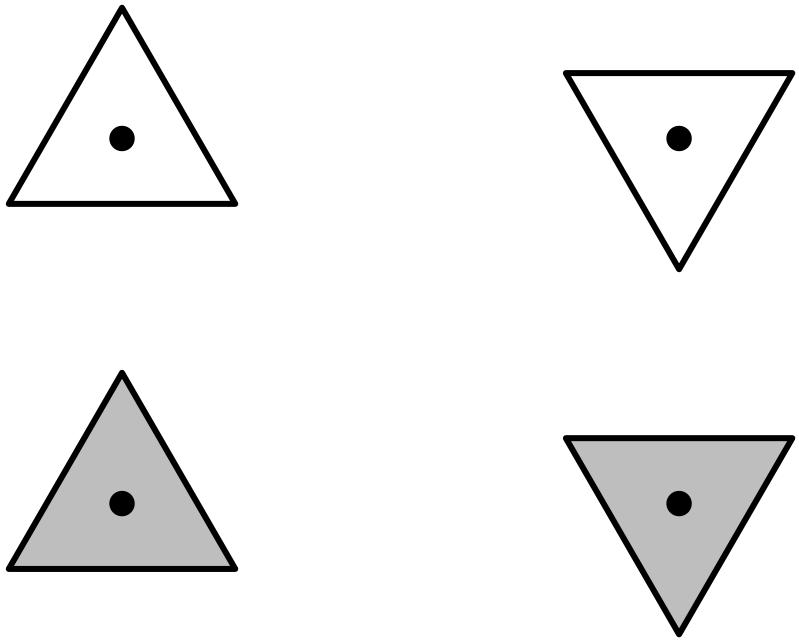


Young015



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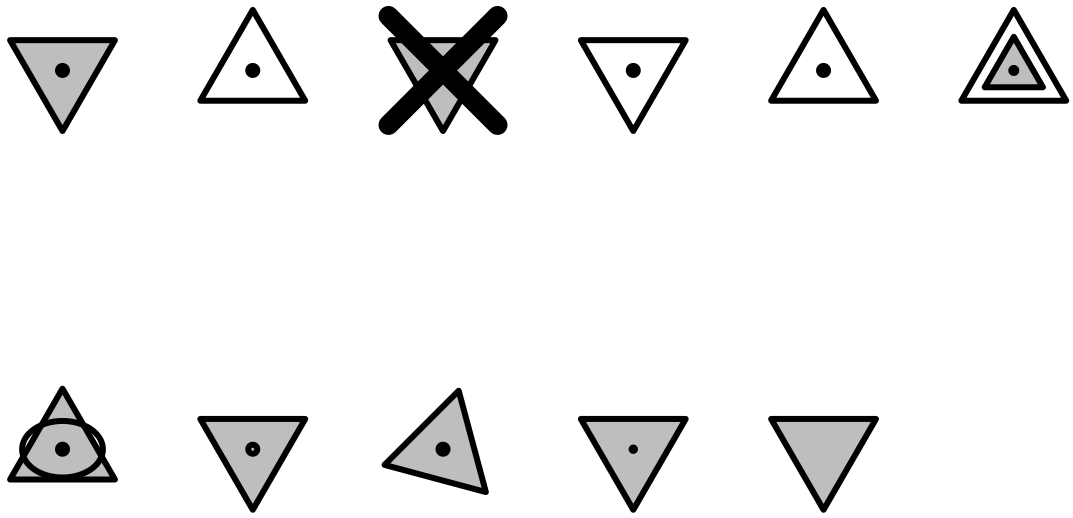
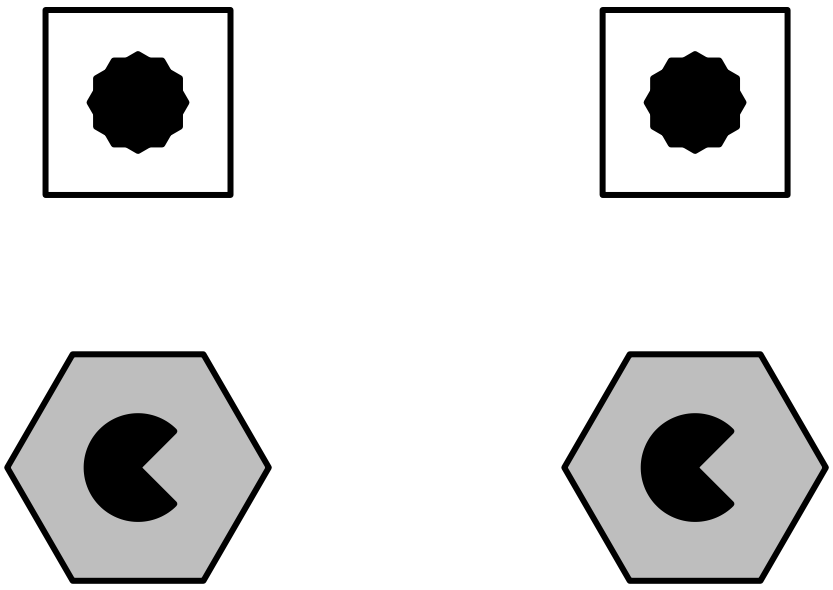


Young016



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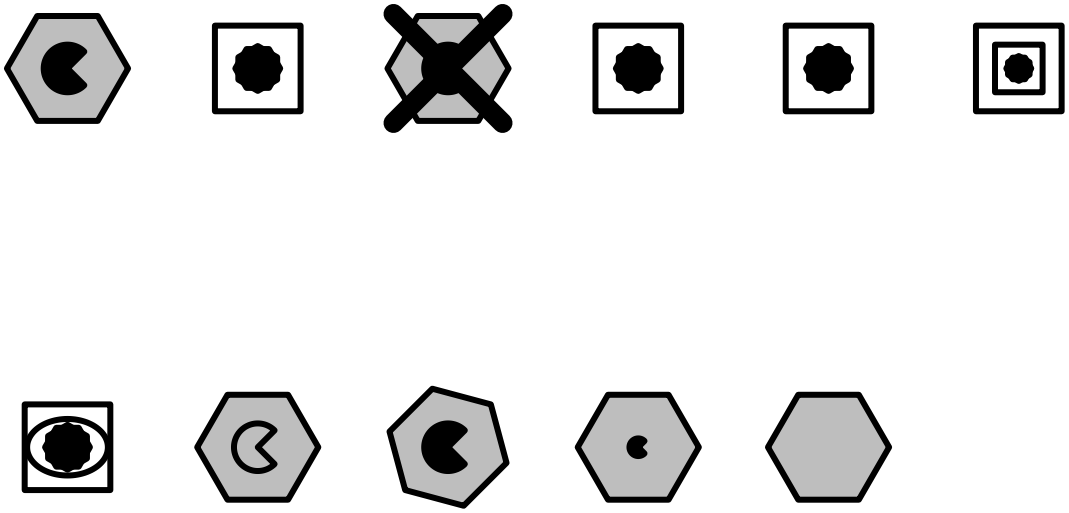
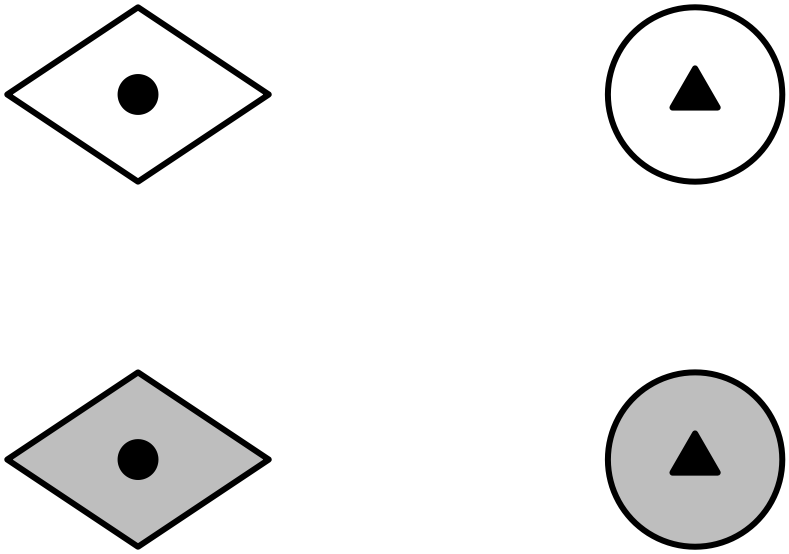


Young017



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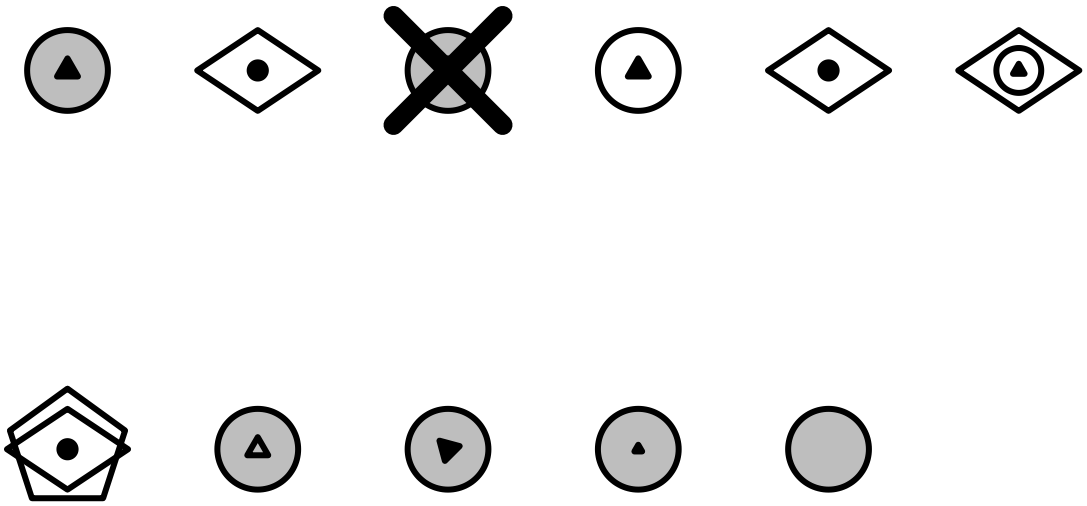
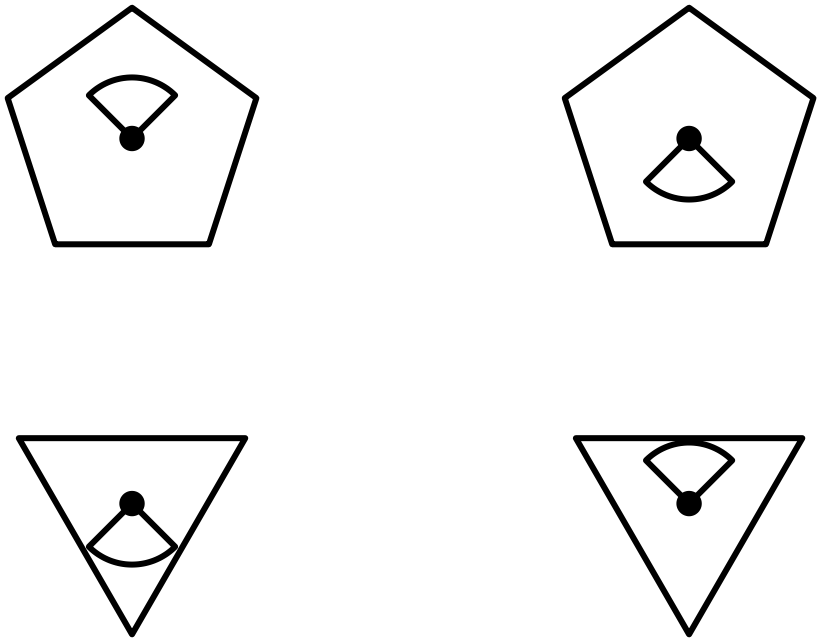


Young018



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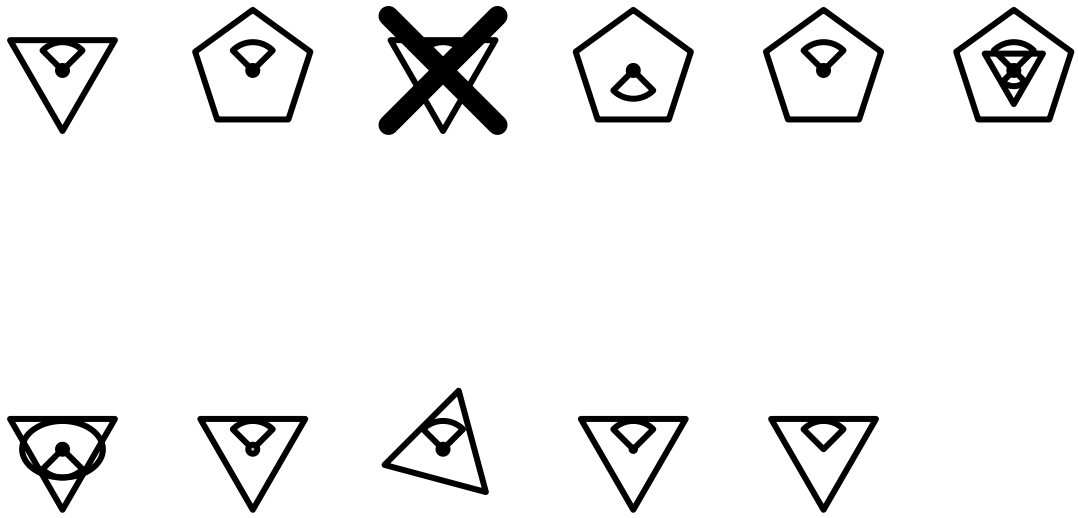
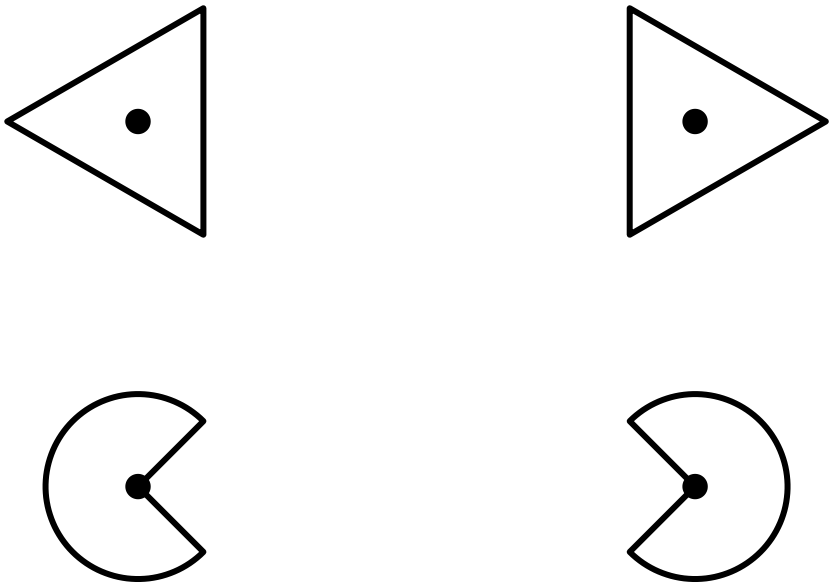


Young019



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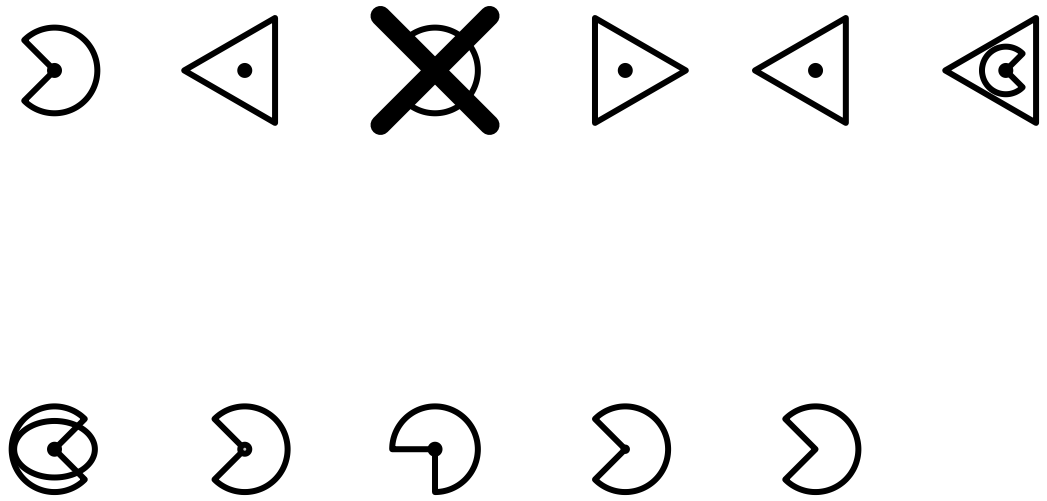


Young020

```
young020 = obj_addition_rules(
  (
     cof(pacman(shd = "yellow"), dot())
  ), rule="v.add"
)
young020frame =mat_apply((
   rectangle(size.x = 20, size.y = 15, shd = "blue", lty = 0)
))
young020 = com(young020frame, young020)
draw(young020, n.cell = 4)
```

Young021

```
young021a = obj_addition_rules(
  (
     cof(s.lily(),size(u.biscuit, 3))
  ), rule="vh.sott"
)
young021b = mat_apply(
  (
    e.hexagon(shd="red") )
)
young021<-com(young021b,young021a)
```

```
draw(young021, n.cell = 4, bg="white")
```

Young022

```
young022a = obj_addition_rules(
  (
     cof(cross(),vertical.eight())
  )
  , rule="vh.sott"
)
young022b = mat_apply(
  (
    square(shd = "gold") )
)
young022<-com(young022b,young022a)
draw(young022, n.cell = 4)
```

Young023

```
young023b = obj_addition_rules(
  (
     cof(size(u.bow.tie(shd = "grey"), 2), size(horizontal.eight(), 2))
  ), rule="v.sott"
)
young023a = mat_apply((
   square(rot = pi)
))
young023 = com(young023a, young023b)
draw(young023, n.cell = 4)
```

Young024

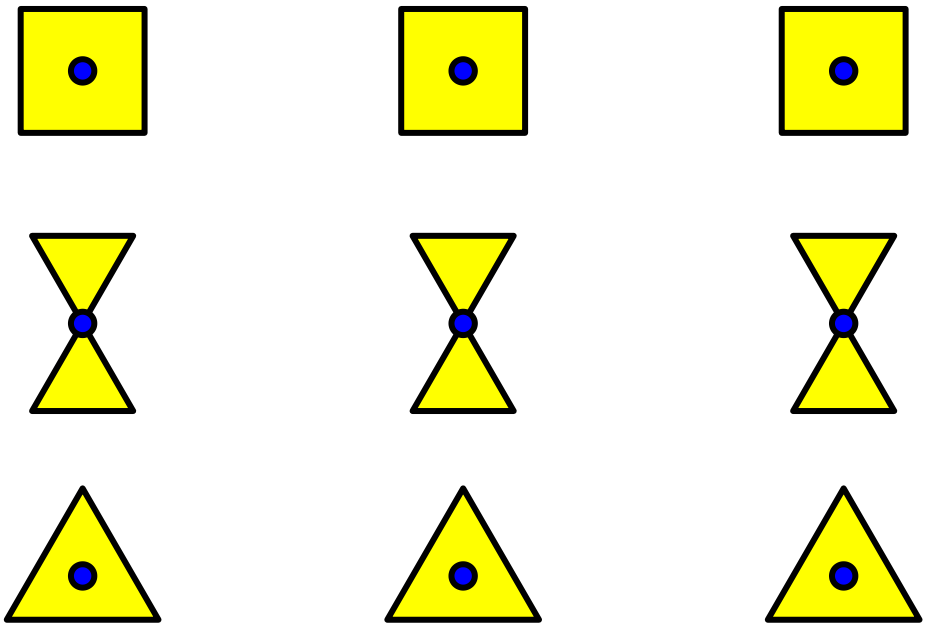
```
young024a = obj_addition_rules(
  (
     cof(circle(size.x=8,size.y = 8),dot())
  ), rule="vh.add"
)
young024b = mat_apply(
  (
     pentagon() )
)
young024<-com(young024a,young024b)
draw(young024, n.cell = 4)
```

Young025

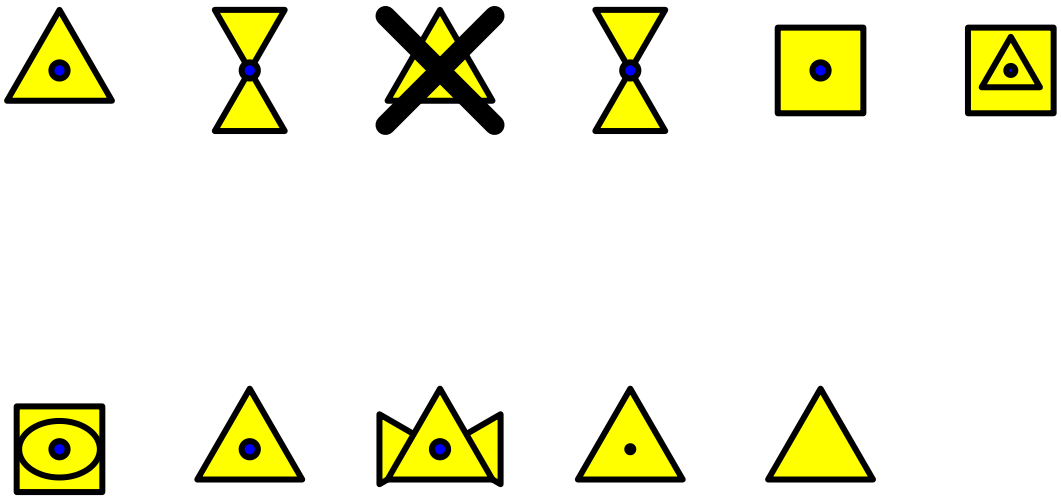
```
young025a = obj_addition_rules(
  (
     cof(cof(circle(size.x = 5,size.y = 5),size(dot(), 2),name="oggetto",single=TRUE ),
              size(dice(), 2))
  ), rule="vh.add"
```

```
)
young025b = mat_apply(
  (
    luck(size.x = 8, size.y = 10) )
)
young025<-com(young025a,young025b)
draw(young025, n.cell = 4)
```

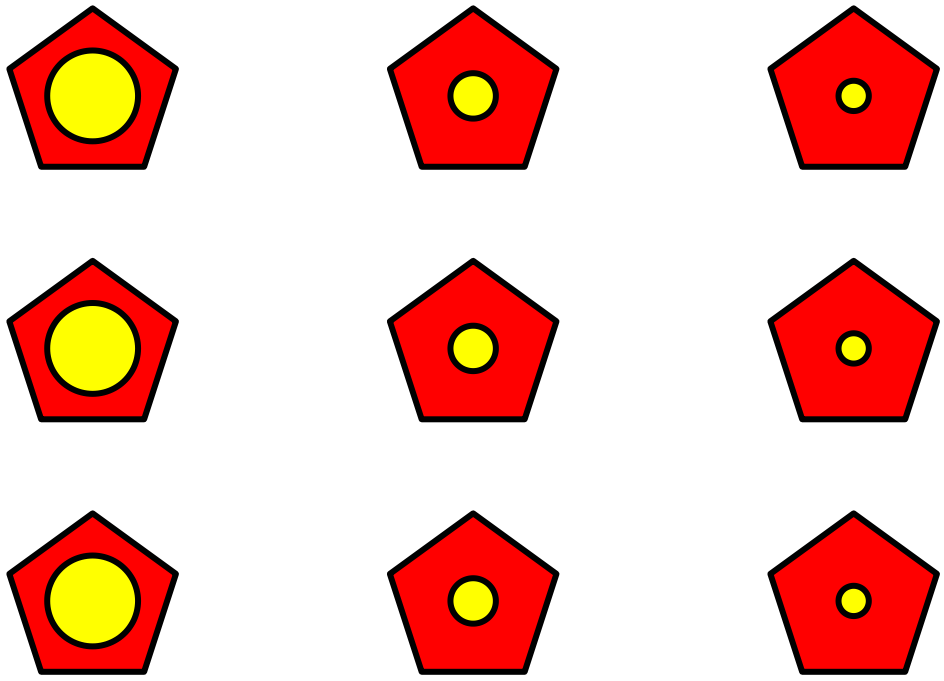
Young026



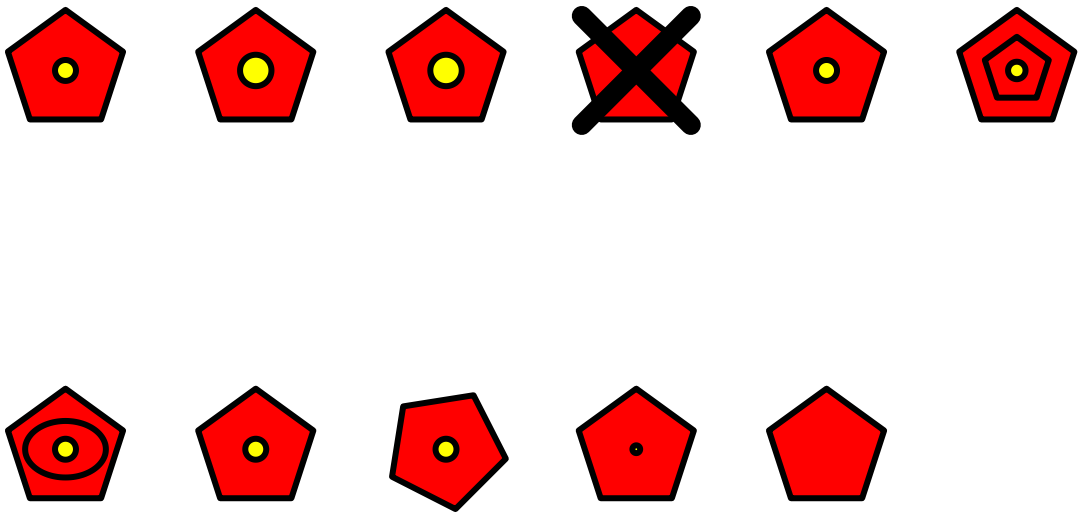
```
## Warning in repetition.matriks(obj): R-left is equal to the correct response
```



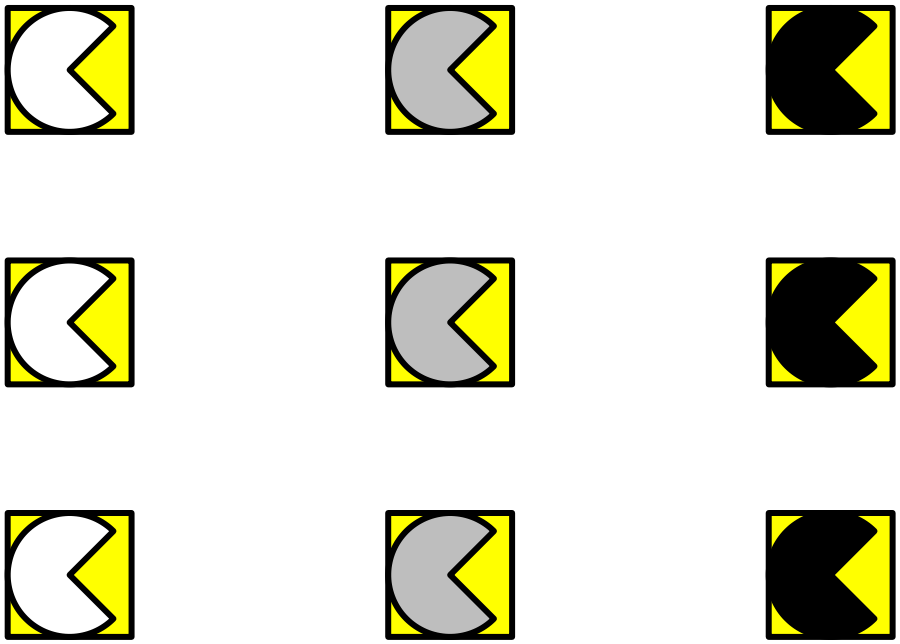
Young027



```
## Warning in repetition.matriks(obj): R-Top is equal to the correct response
```



Young028



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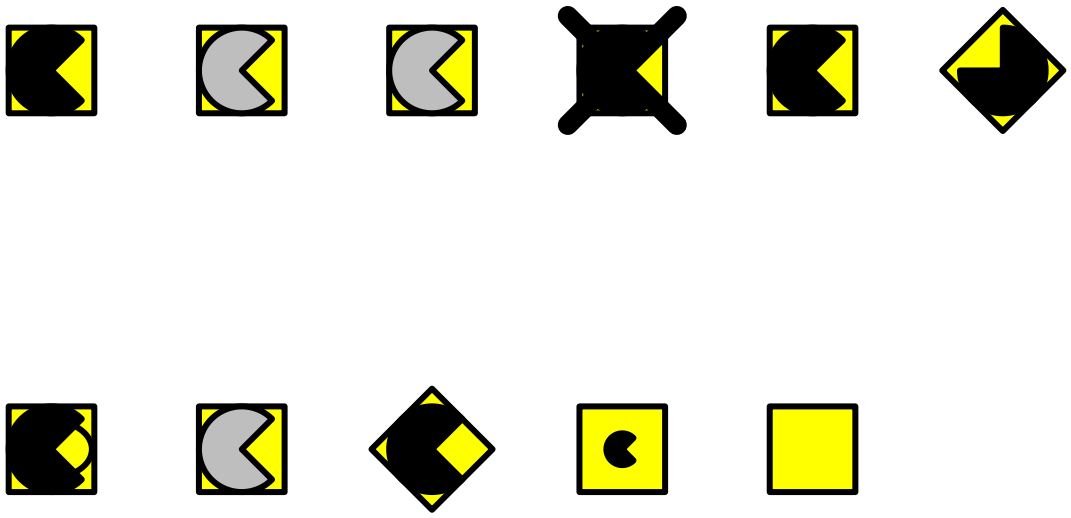
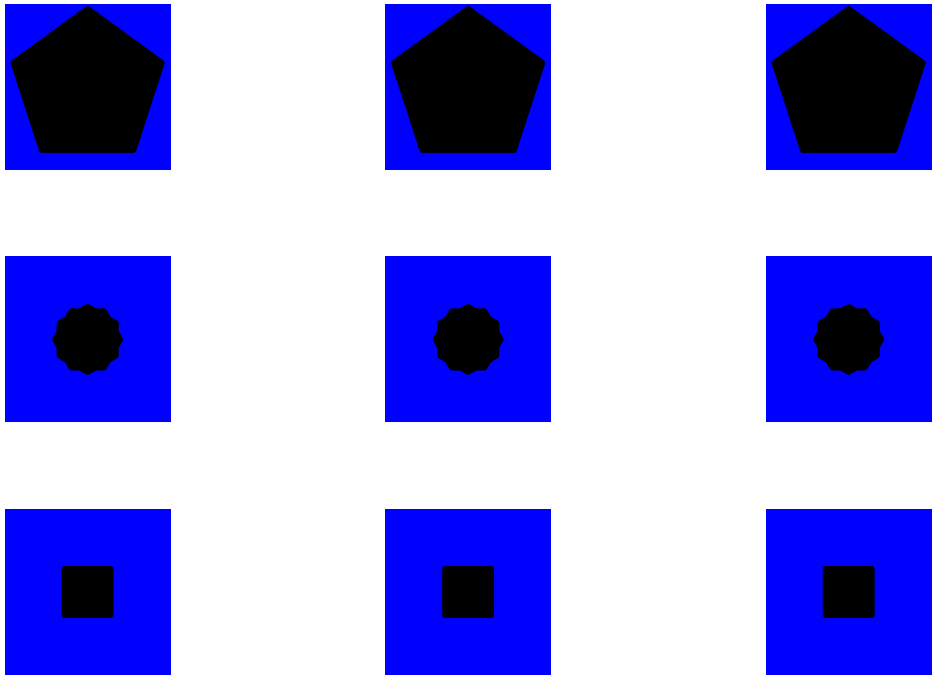


Young029



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```

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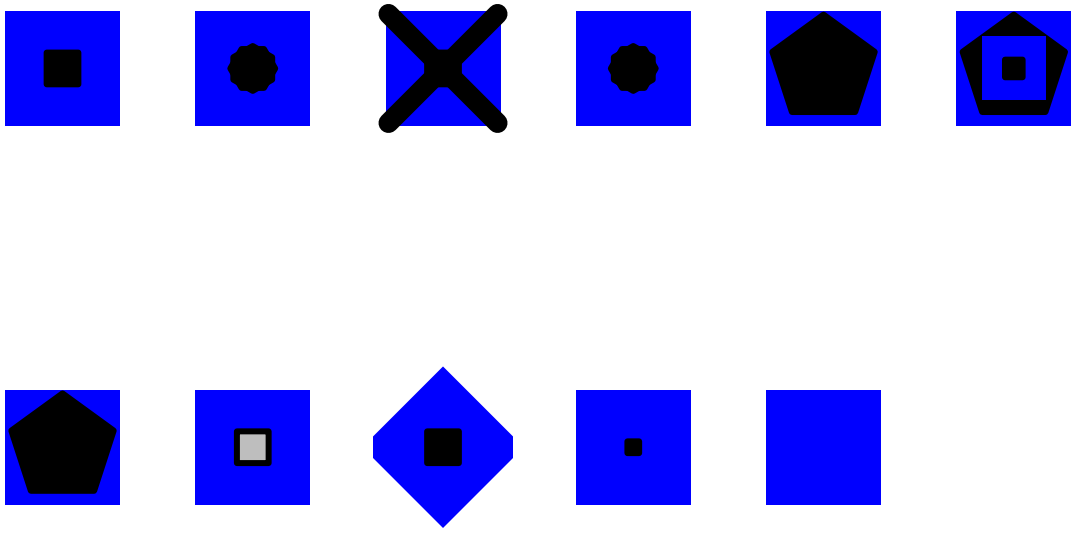
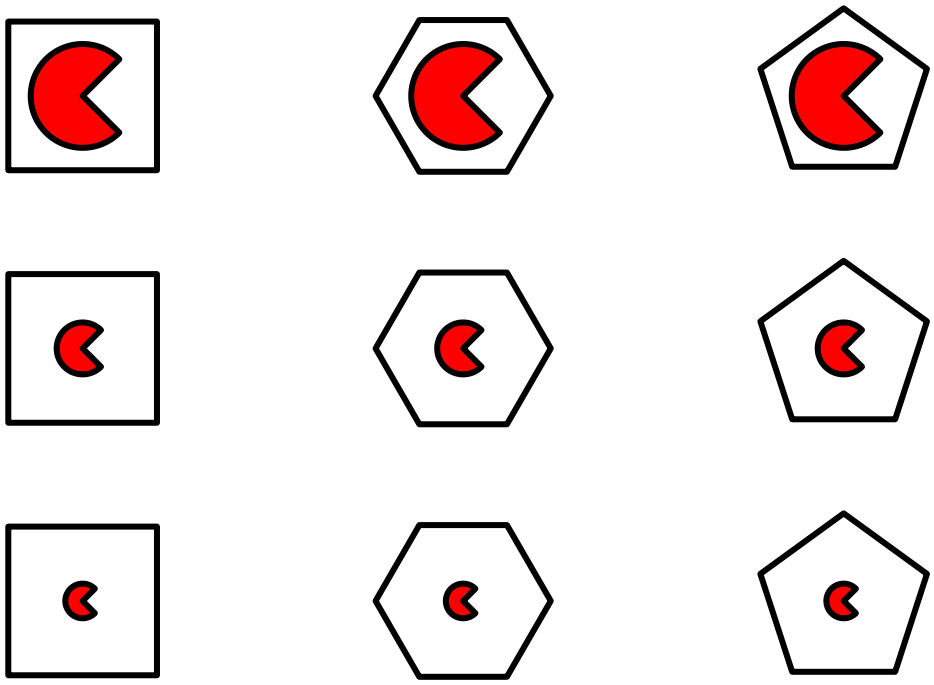
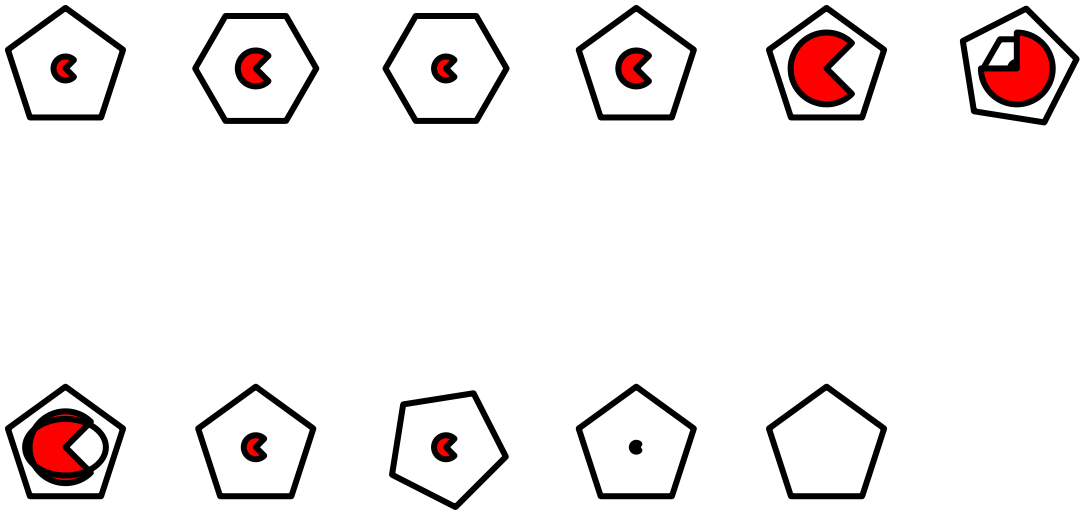
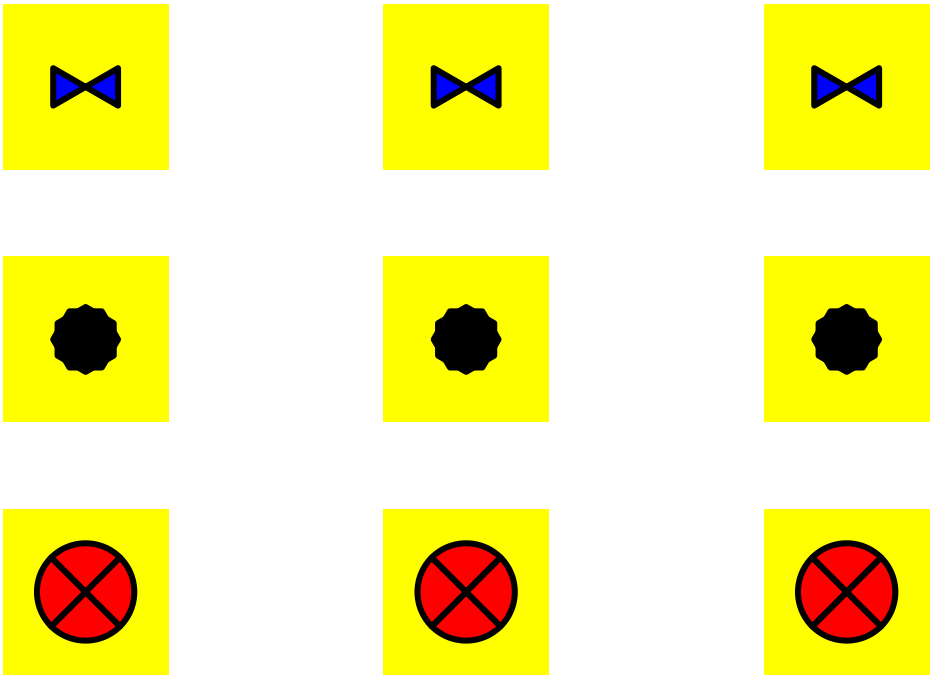


Young030





Young031



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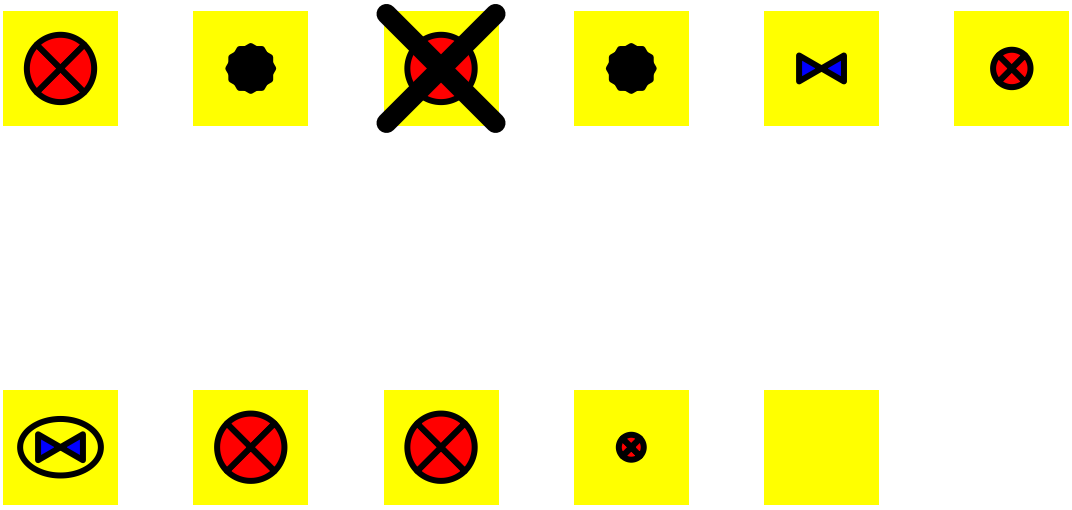
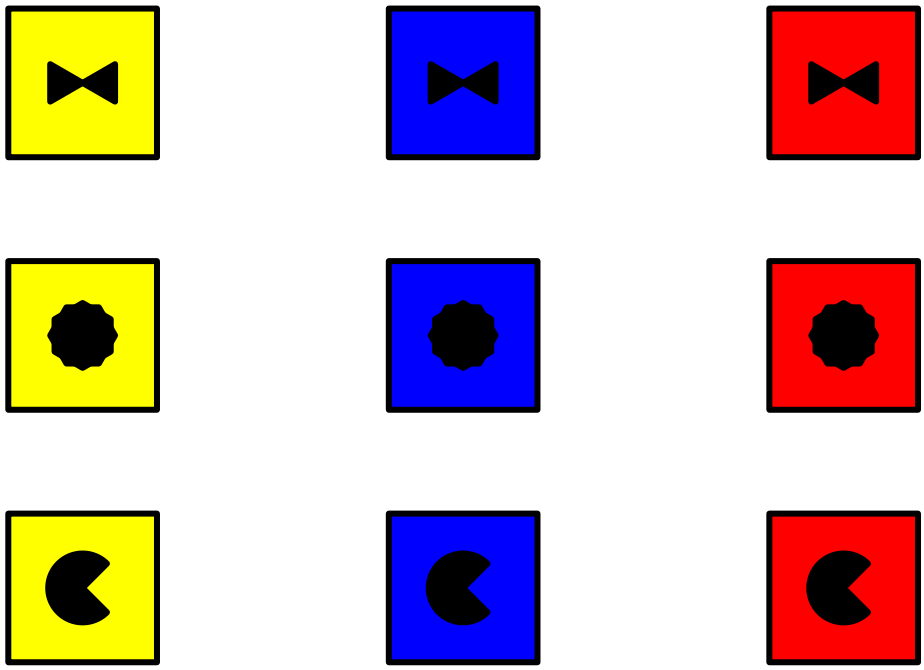
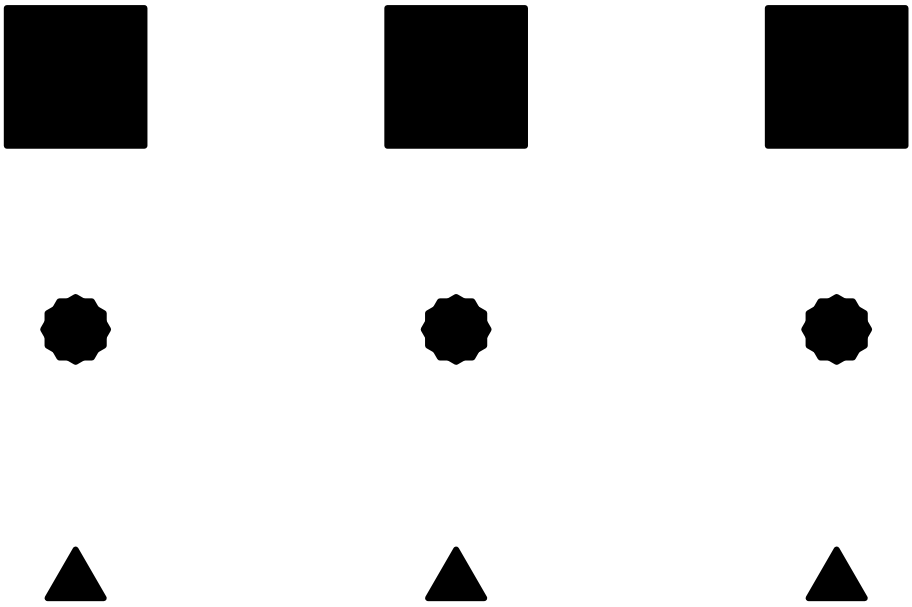


Young032



Young033



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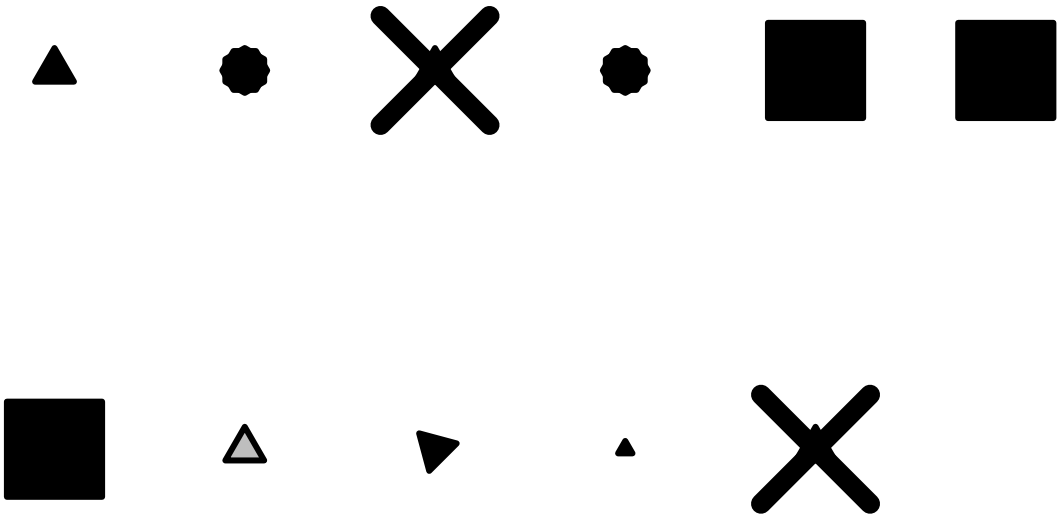
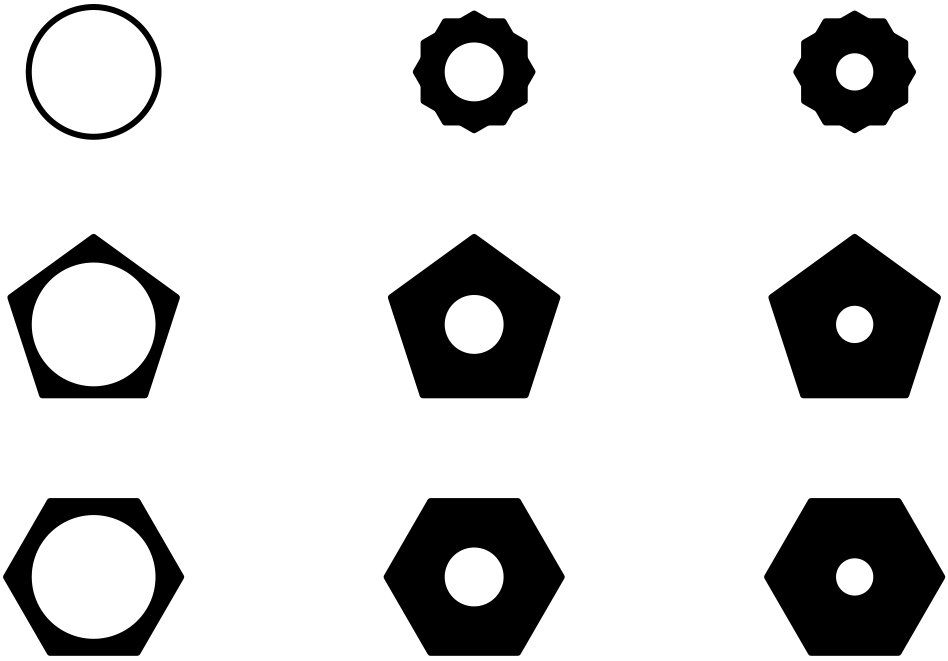
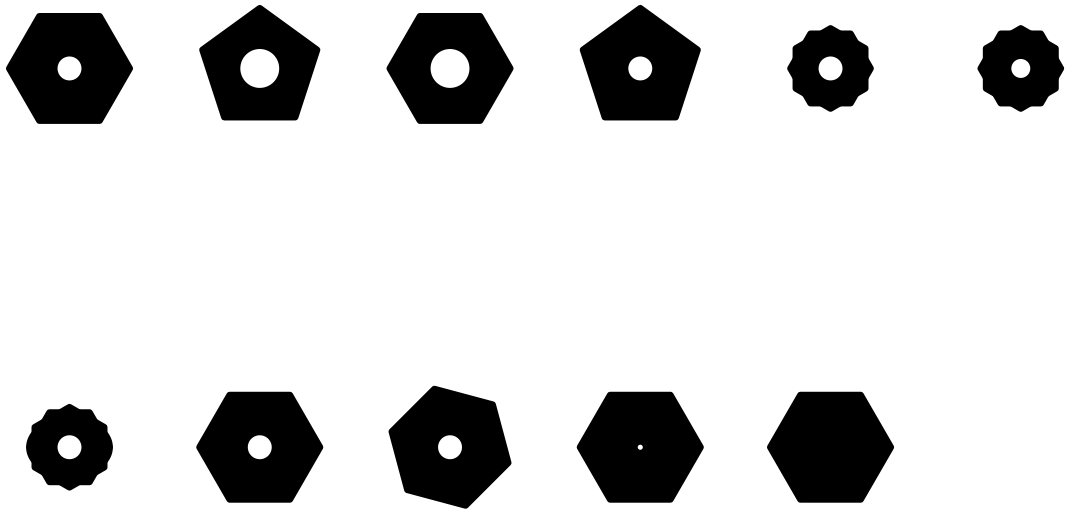
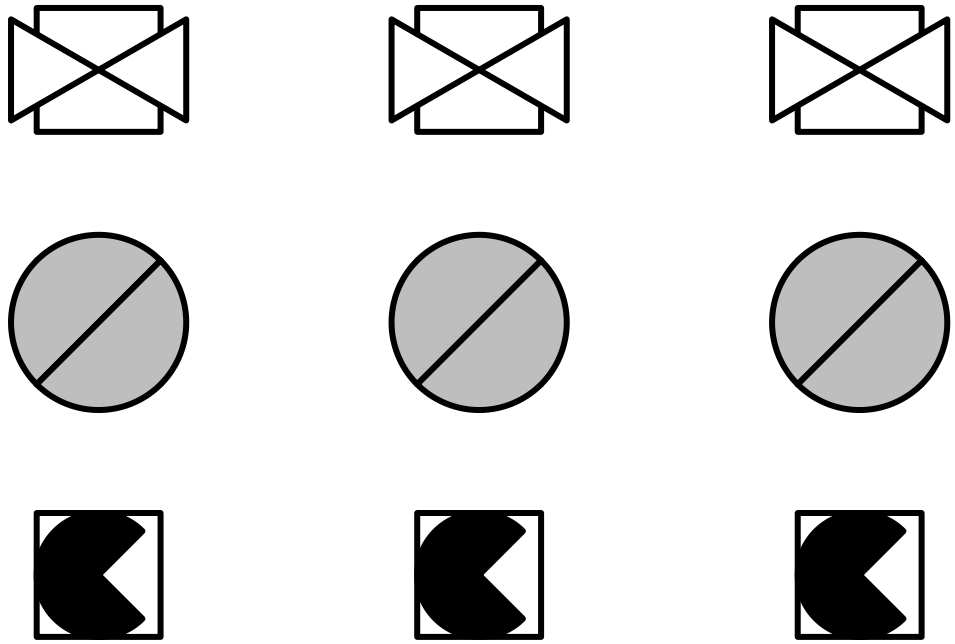


Young034





Young035



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```
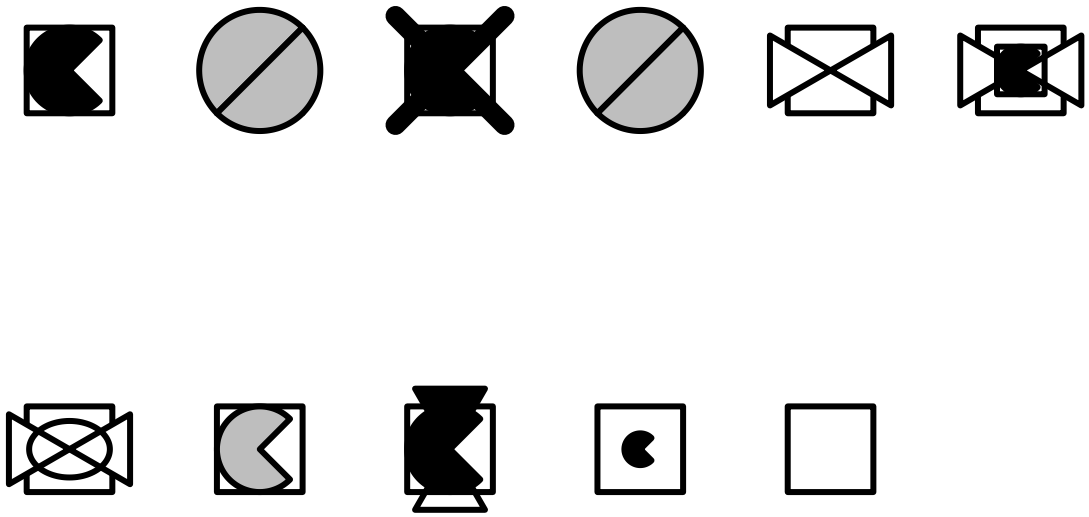
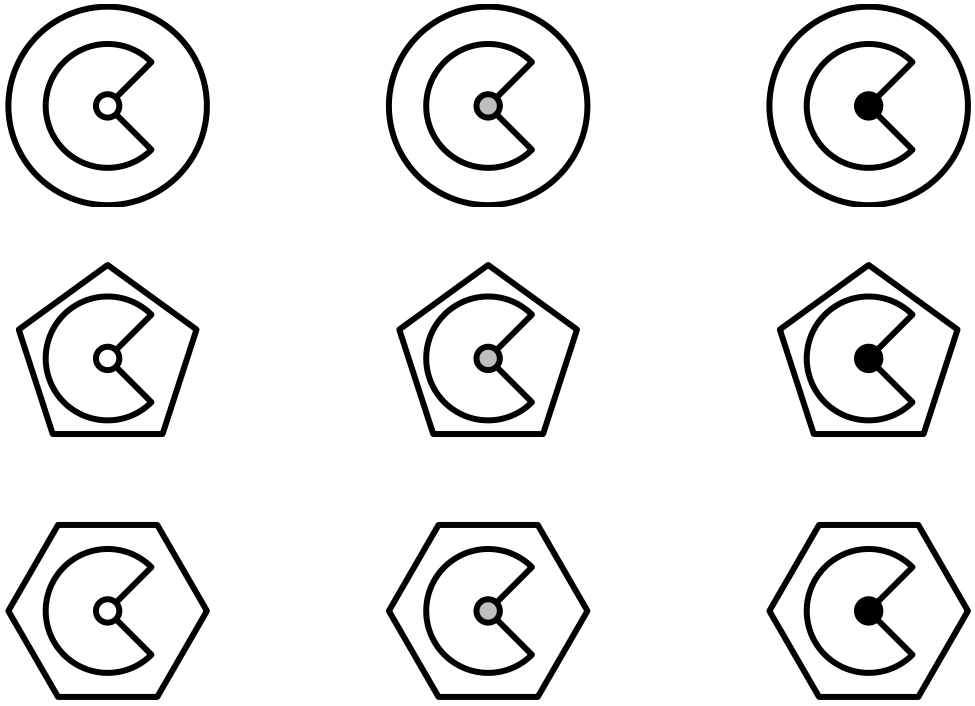
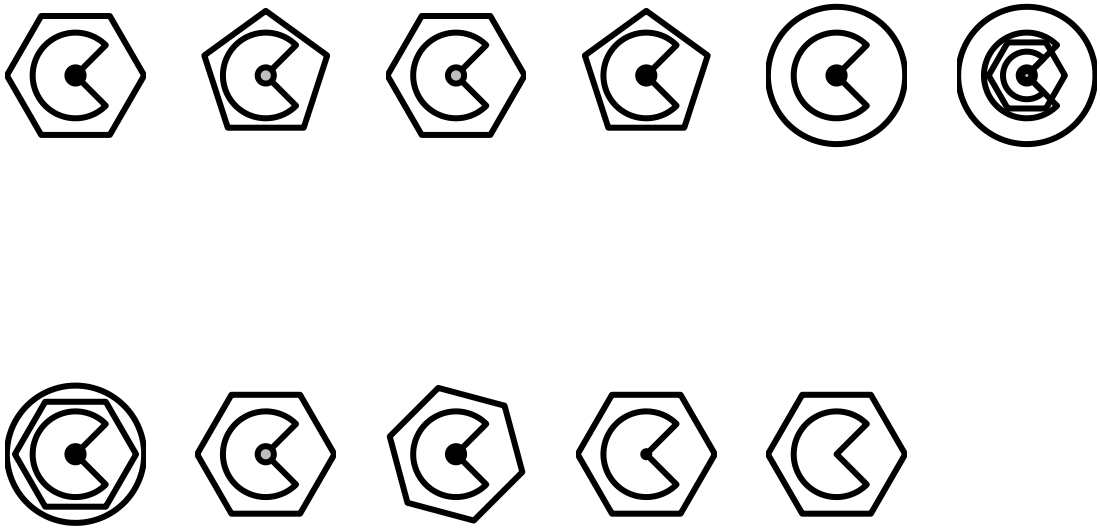
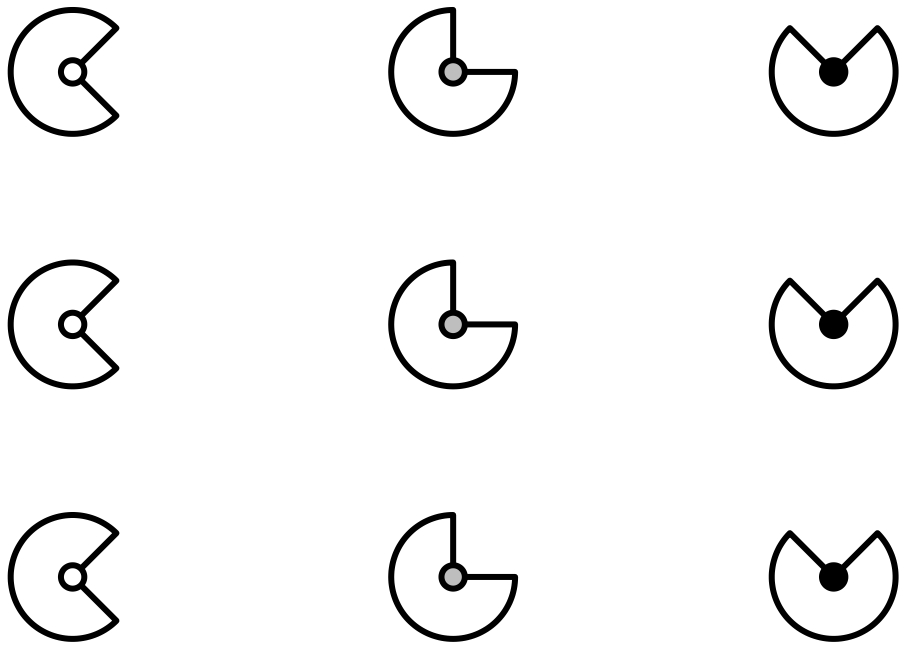



Young036

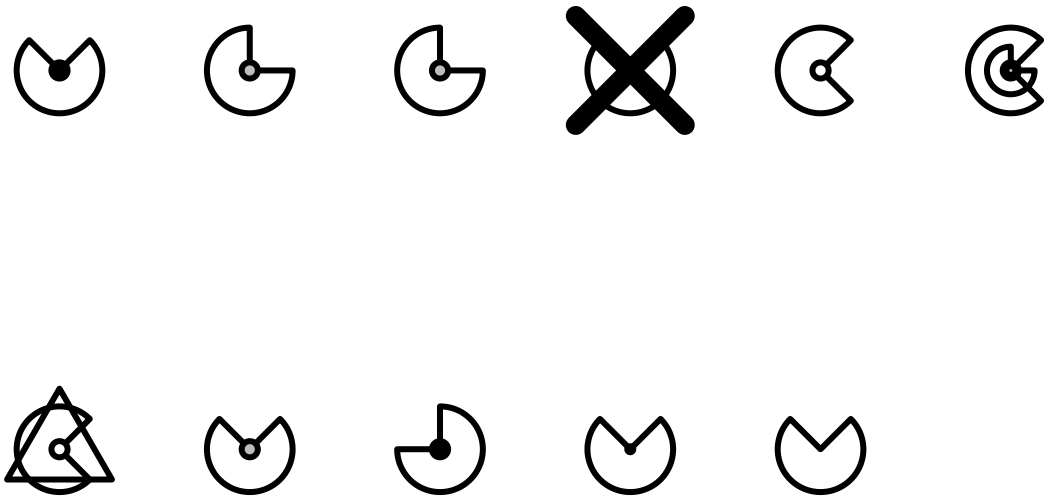




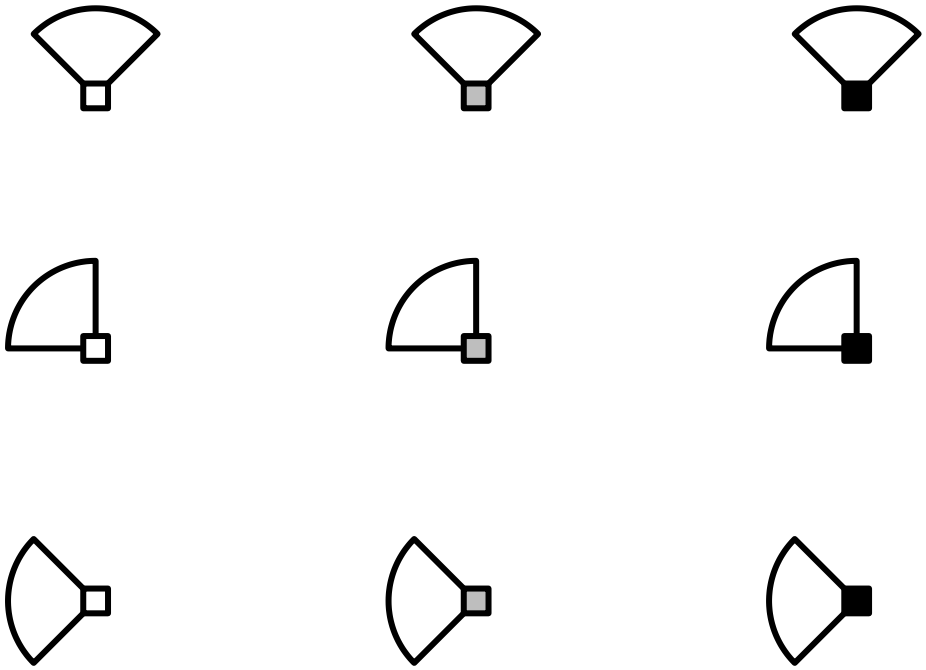
Young037

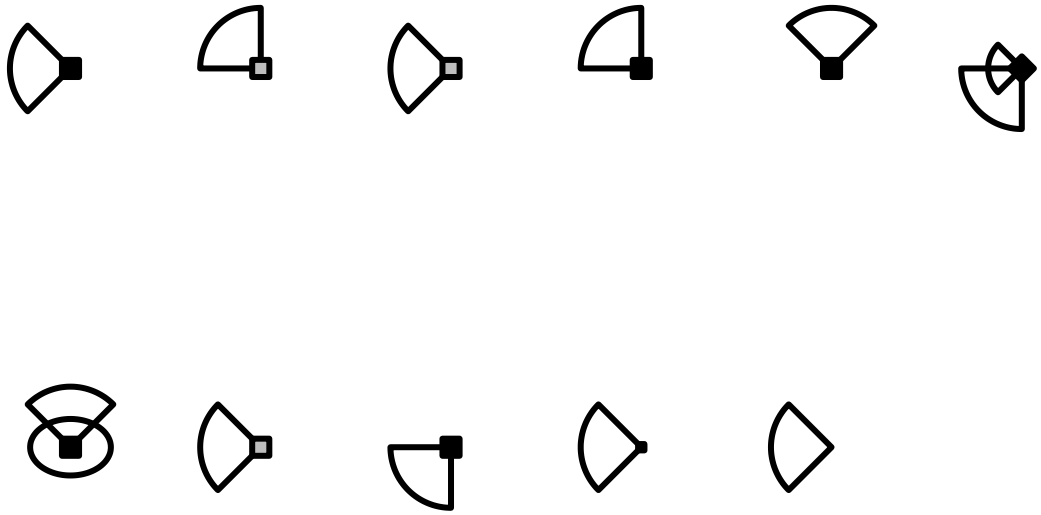


```
## Warning in repetition.matriks(obj): R-Top is equal to the correct response
```

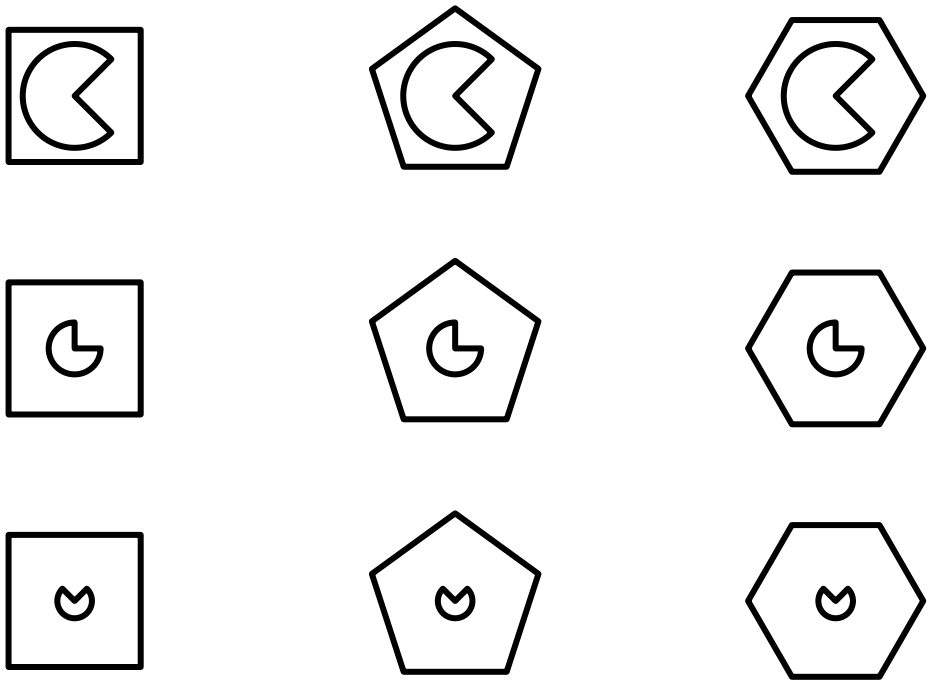


Young038

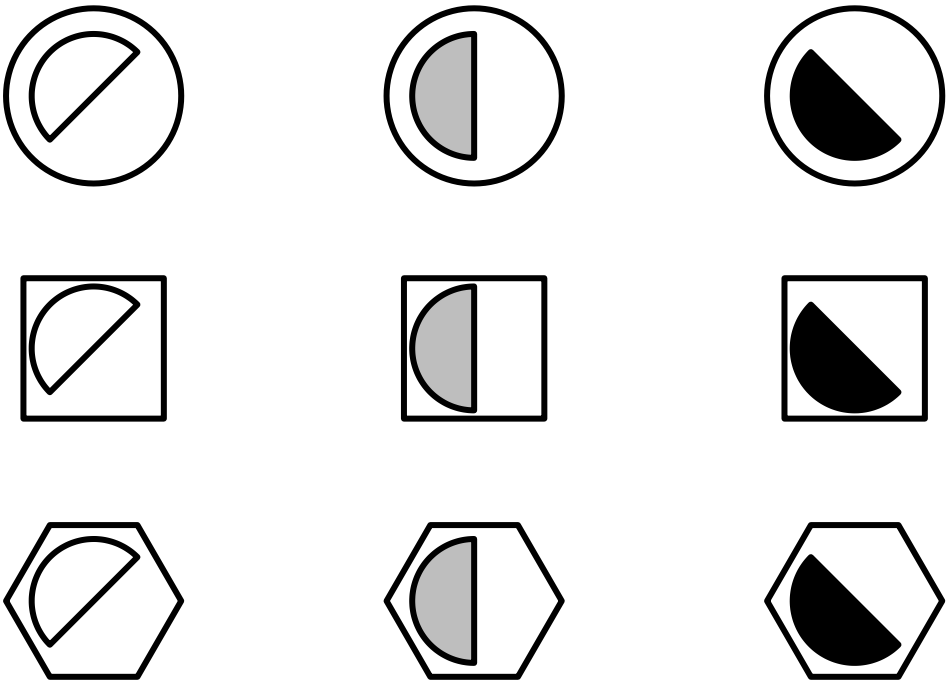




Young039



Young040



```
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```