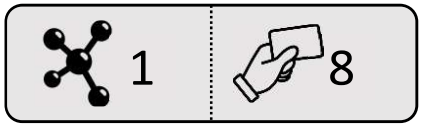
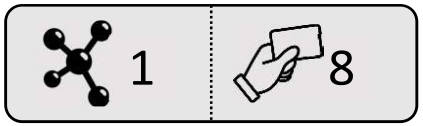
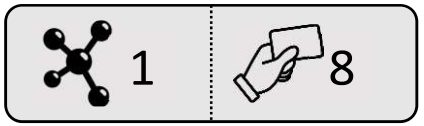
R-F



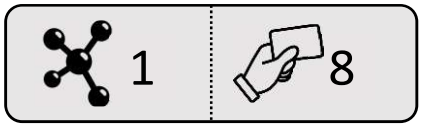
R-Cl



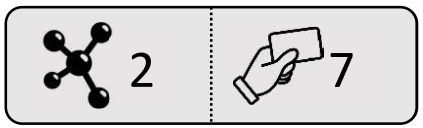
R-Br



R-I

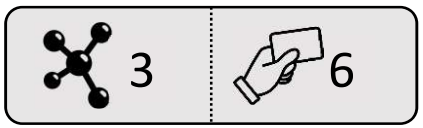


$R\text{-}NO_2$



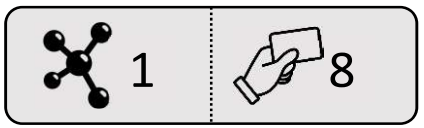
ℙ

$R\text{-}NH_2$



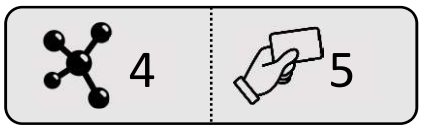
ℙ

R-OH



ℙ

C is already part of the chain



R-alkyl

alkyl = 

 4  5

R-alkyl

alkyl = 

 4  5

R-alkyl

alkyl = 

 4  5

R-alkyl

alkyl = 

 4  5

alkene

 5  4

R-CHO

ℙ

on C_1

 5  4

alkyne

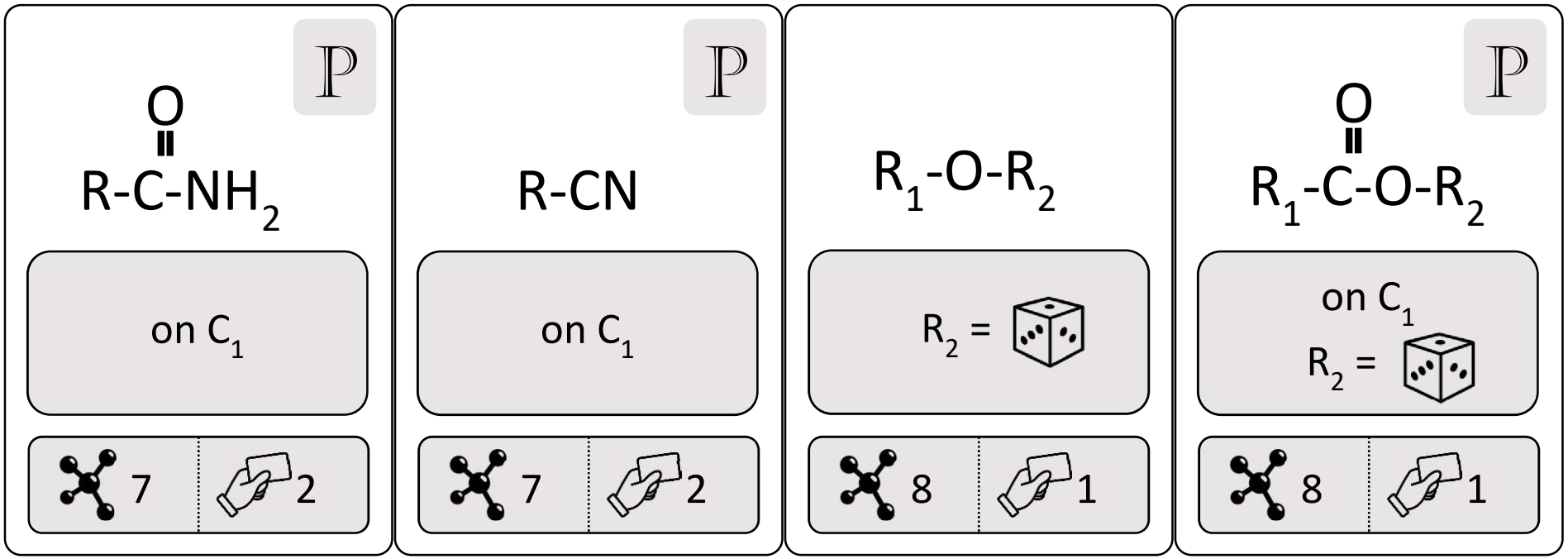
 6  3

ℙ

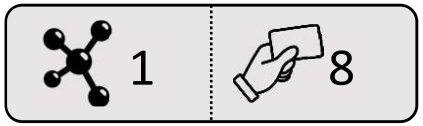
R-C-OH

on C_1

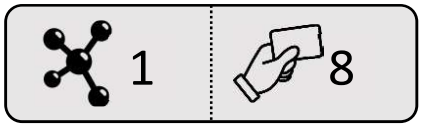
 6  3


ℙ
R-C-NH2
O
on C1
7
2
ℙ
R-CN
on C1
7
2
R1-O-R2
R2 =
8
1
ℙ
R1-C-O-R2
O
on C1
R2 =
8
1

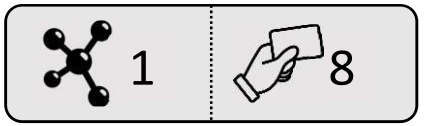
R-F



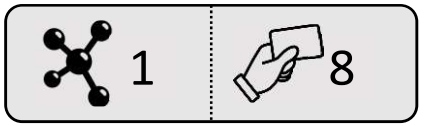
R-Cl



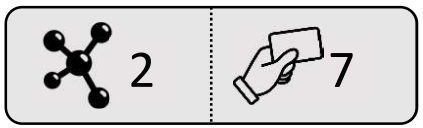
R-Br



R-I

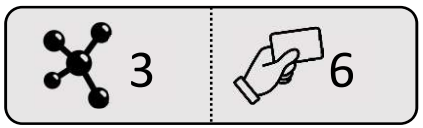


$R\text{-}NO_2$



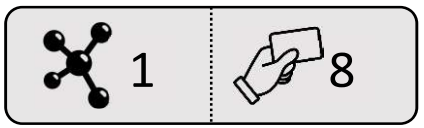
$R\text{-}NH_2$

ℙ



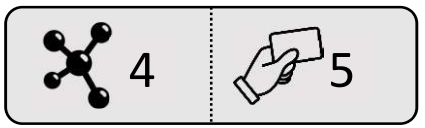
R-OH

ℙ



ℙ

C fait déjà partie de la chaîne



R-alkyle

alkyle = 

4 5

R-alkyle

alkyle = 

4 5

R-alkyle

alkyle = 

4 5

R-alkyle

alkyle = 

4 5

alcène

5 4

R-CHO

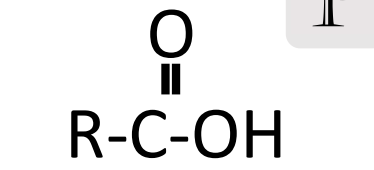
ℙ

sur C_1

5 4

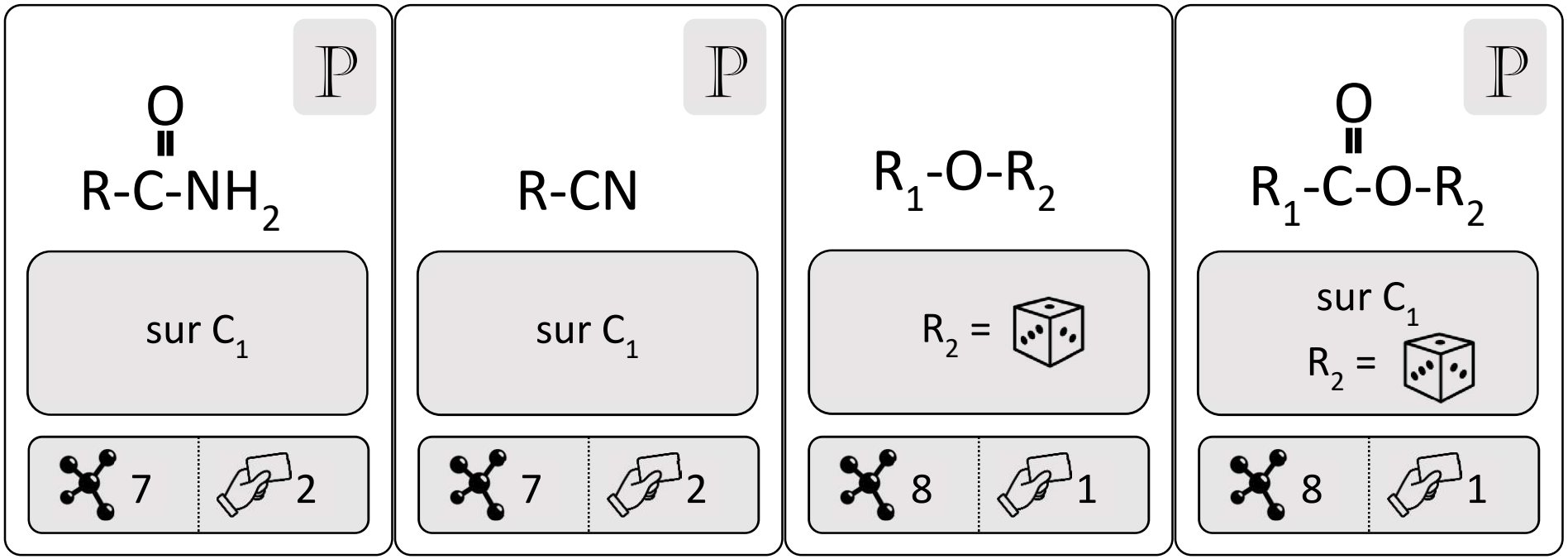
alcyne

6 3



sur C_1

6 3


R-C-NH2
O
sur C1
7
2
R-CN
sur C1
7
2
R1-O-R2
R2 =
8
1
R1-C-O-R2
O
sur C1
R2 =
8
1