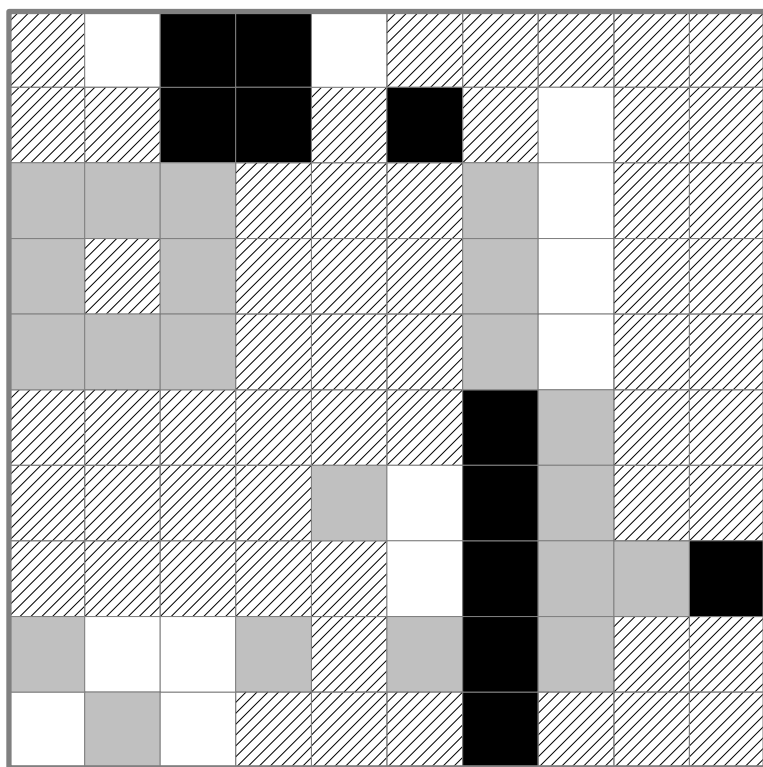




Carte A



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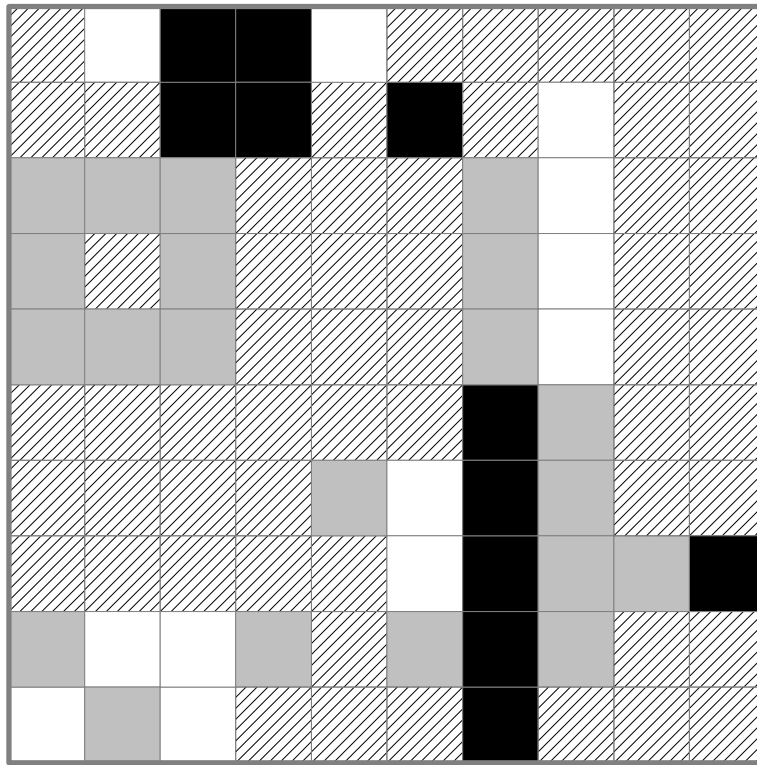


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Carte A



56 carreaux sur un total de 100 carreaux, soit $\frac{56}{100}$ ou **56%**.



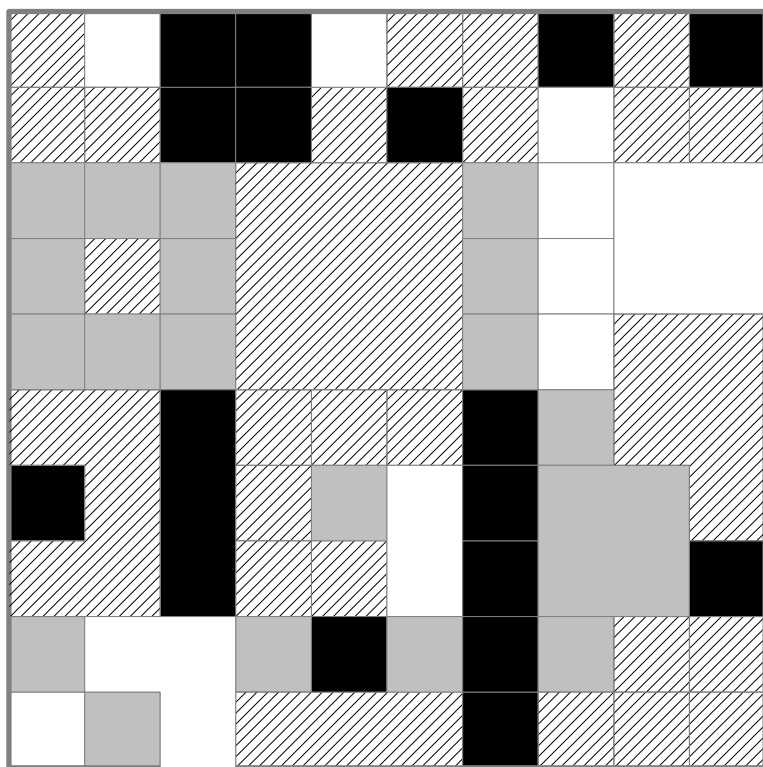
11 carreaux sur un total de 100 carreaux, soit $\frac{11}{100}$ ou **11%**.



21 carreaux sur un total de 100 carreaux, soit $\frac{21}{100}$ ou **21%**.



12 carreaux sur un total de 100 carreaux, soit $\frac{12}{100}$ ou **12%**.



Carte B



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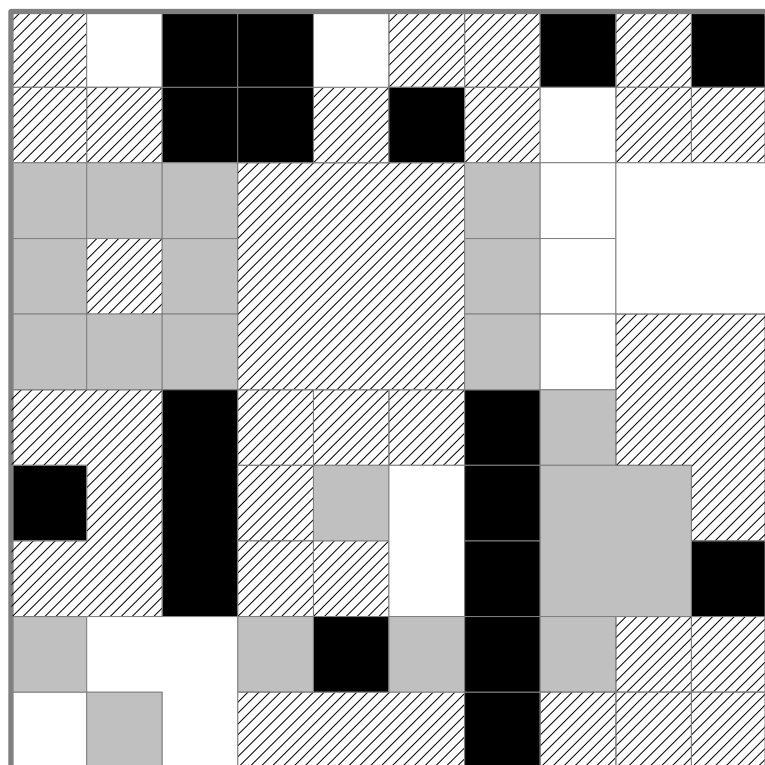


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Carte B



44 carreaux sur un total de 100 carreaux, soit $\frac{44}{100}$ ou 44%.



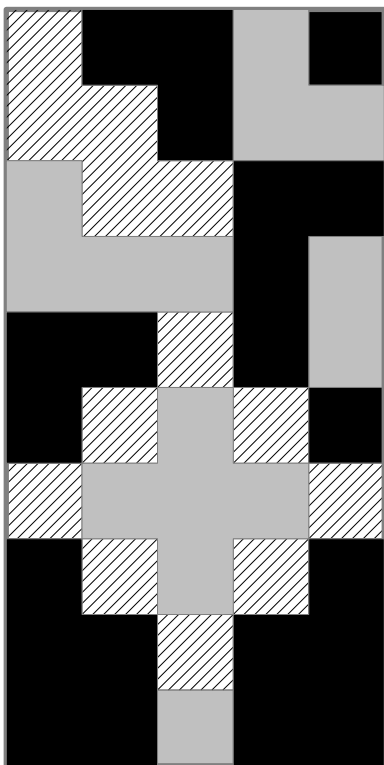
18 carreaux sur un total de 100 carreaux, soit $\frac{18}{100}$ ou 18%.



22 carreaux sur un total de 100 carreaux, soit $\frac{22}{100}$ ou 22%.



16 carreaux sur un total de 100 carreaux, soit $\frac{16}{100}$ ou 16%.



Carte C



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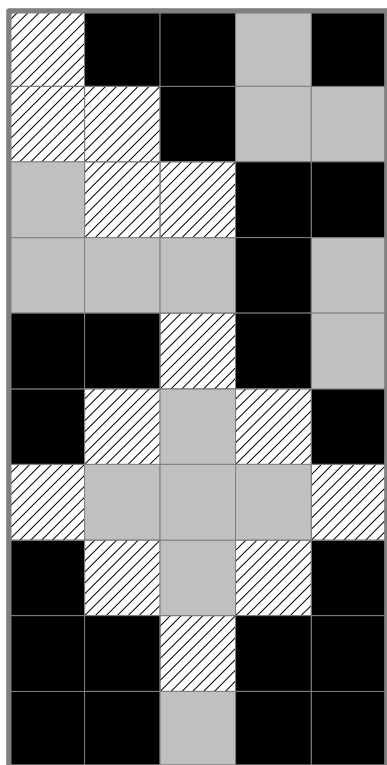
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Carte C



13 carreaux sur un total de 50 carreaux, soit $\frac{13}{50}$.



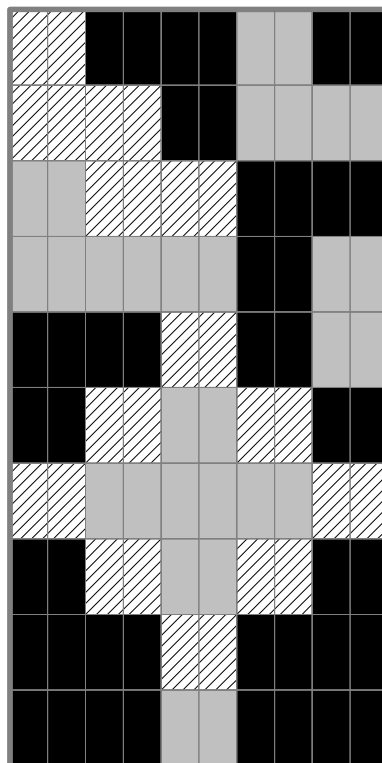
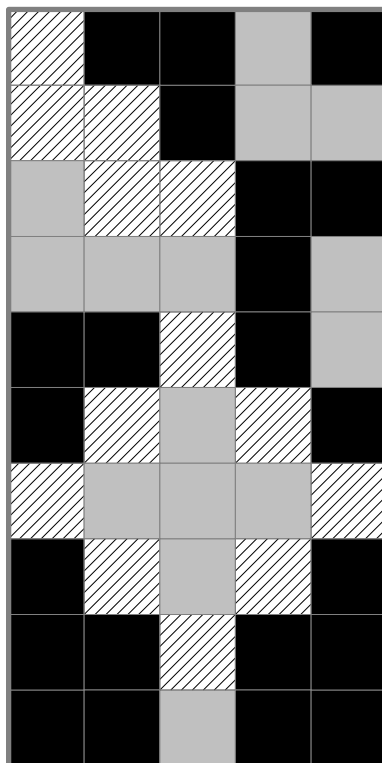
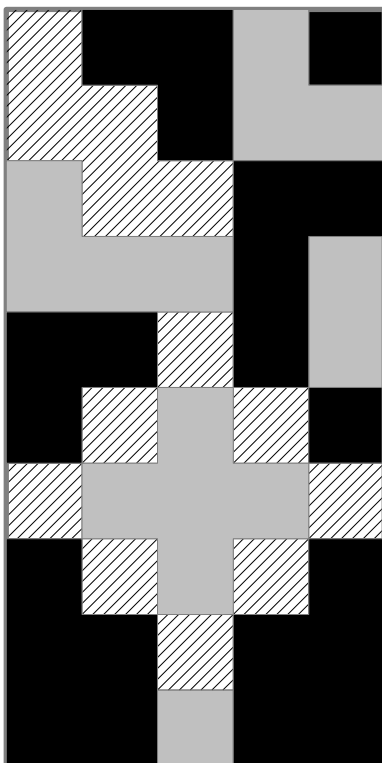
22 carreaux sur un total de 50 carreaux, soit $\frac{22}{50}$.

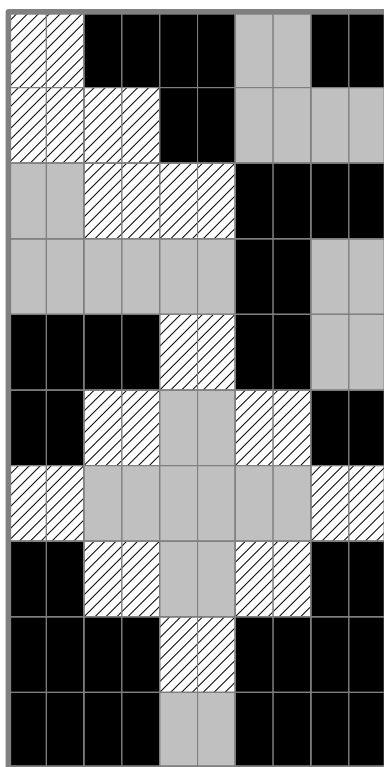


15 carreaux sur un total de 50 carreaux, soit $\frac{15}{50}$.



0 carreau sur un total de 50 carreaux, soit $\frac{0}{50}$.





Carte C



$$\frac{13}{50} = \frac{26}{100} \text{ soit } 26\%.$$



$$\frac{22}{50} = \frac{44}{100} \text{ soit } 44\%.$$

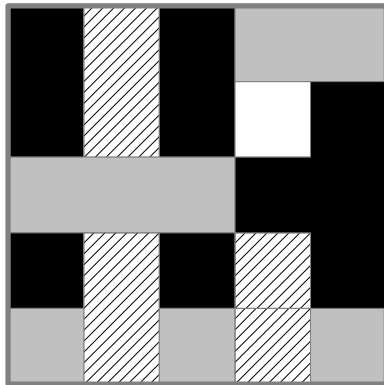


$$\frac{15}{50} = \frac{30}{100} \text{ soit } 30\%.$$



$$\frac{0}{50} = \frac{0}{100} \text{ soit } 0\%.$$

Carte D



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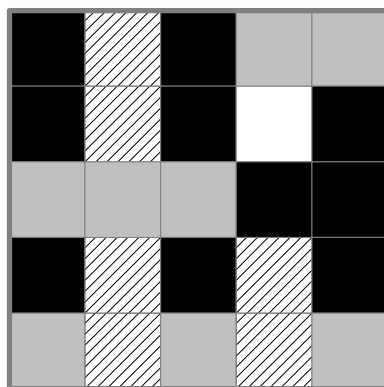


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Carte D



6 carreaux sur un total de 25 carreaux, soit $\frac{6}{25}$.



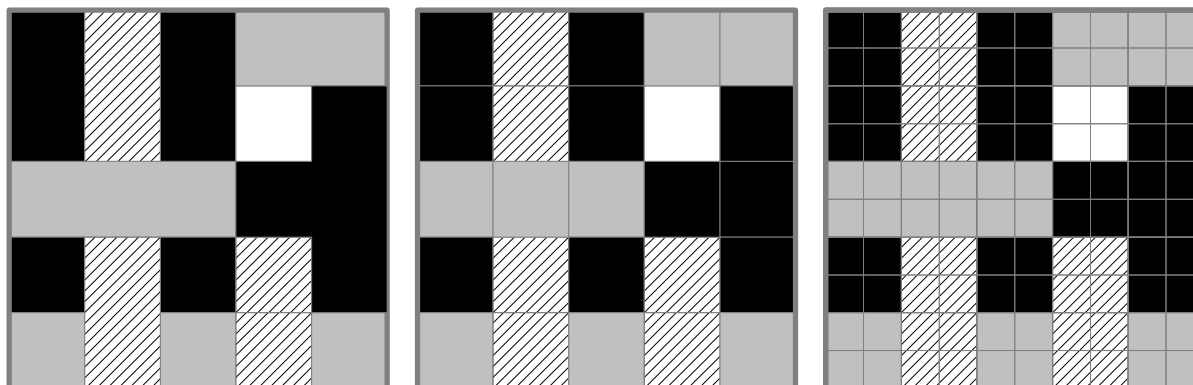
10 carreaux sur un total de 25 carreaux, soit $\frac{10}{25}$.

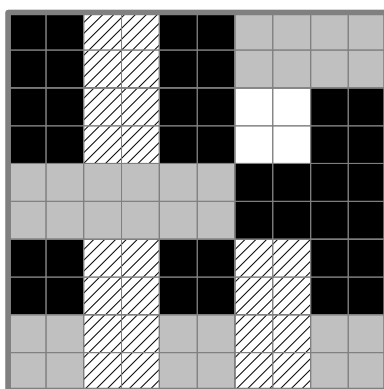


8 carreaux sur un total de 25 carreaux, soit $\frac{8}{25}$.



1 carreau sur un total de 25 carreaux, soit $\frac{1}{25}$.





Carte D



$$\frac{6}{25} = \frac{24}{100} \text{ soit } 24\%.$$



$$\frac{10}{25} = \frac{40}{100} \text{ soit } 40\%.$$

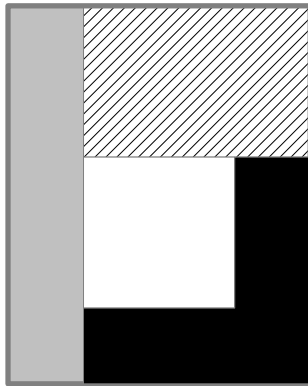


$$\frac{8}{25} = \frac{32}{100} \text{ soit } 32\%.$$



$$\frac{1}{25} = \frac{4}{100} \text{ soit } 4\%.$$

Carte E



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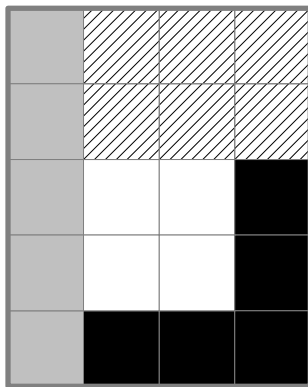
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Carte E



$$\frac{6}{20} = \frac{30}{100} \text{ soit } 30\%.$$



$$\frac{5}{20} = \frac{25}{100} \text{ soit } 25\%.$$

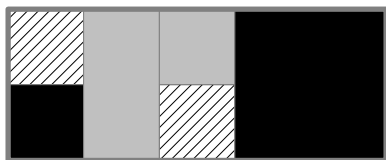


$$\frac{5}{20} = \frac{25}{100} \text{ soit } 25\%.$$



$$\frac{4}{20} = \frac{20}{100} \text{ soit } 20\%.$$

Carte F



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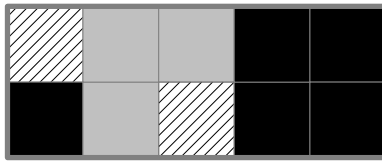


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Carte F



$$\frac{2}{10} = \frac{20}{100} \text{ soit } 20\%.$$



$$\frac{5}{10} = \frac{50}{100} \text{ soit } 50\%.$$

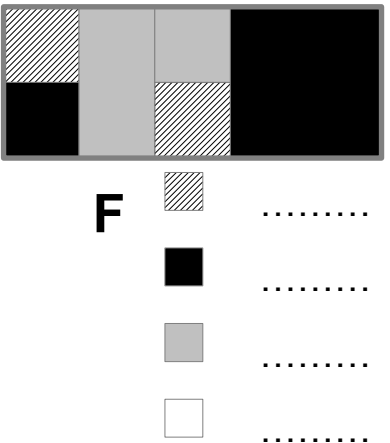
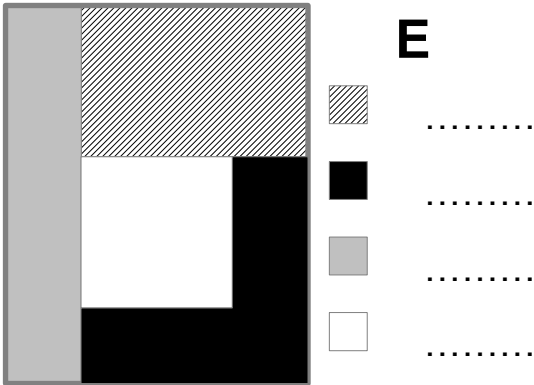
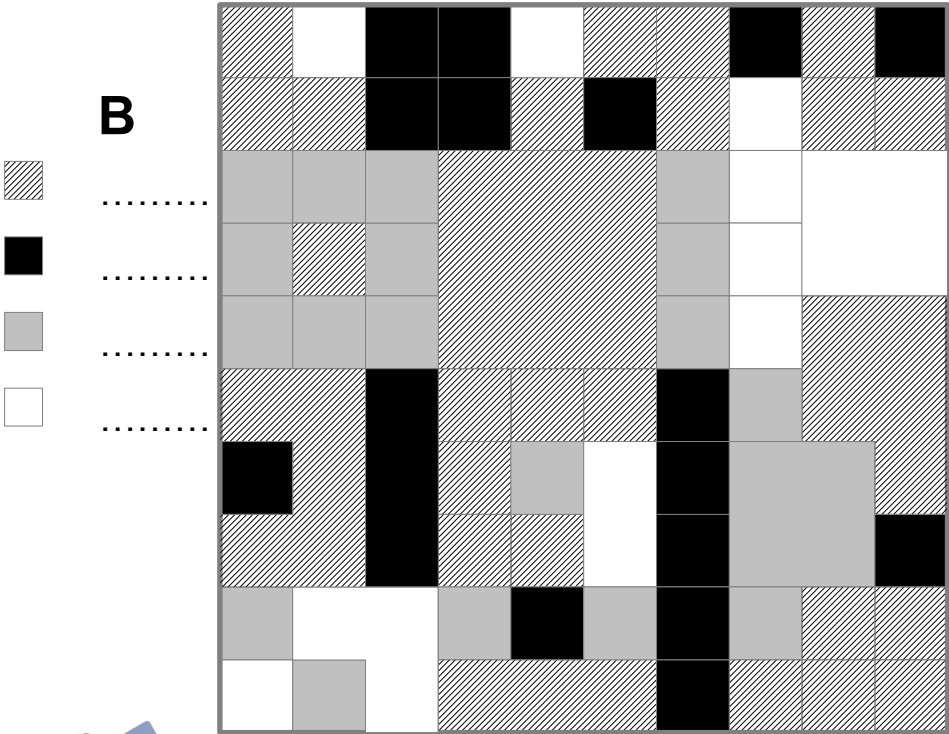
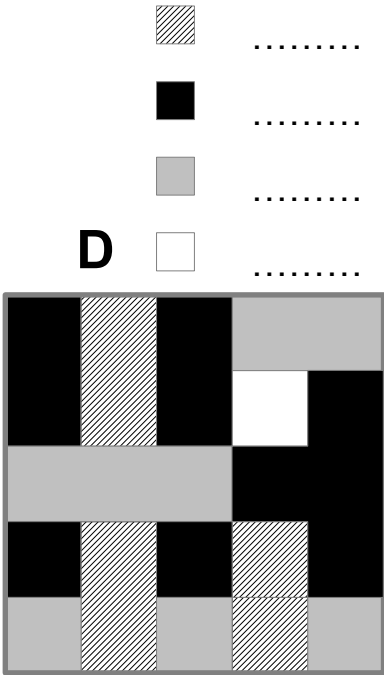
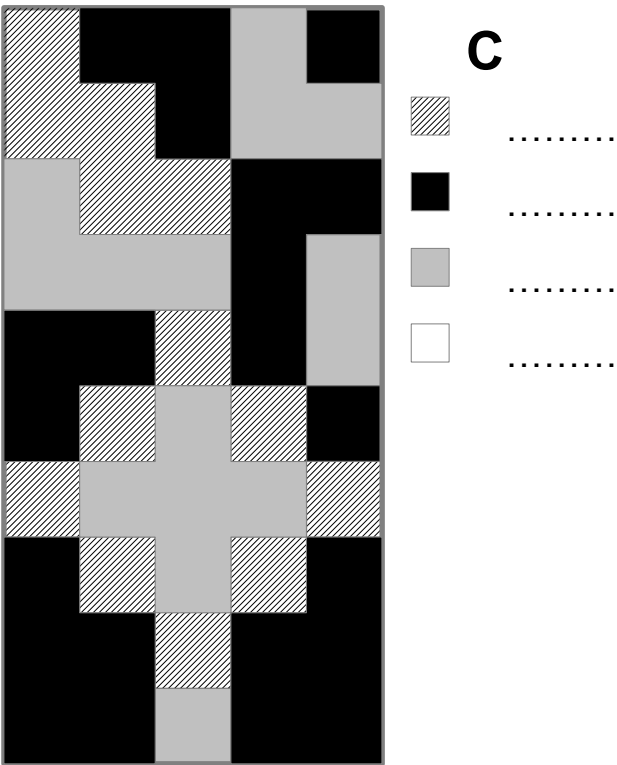
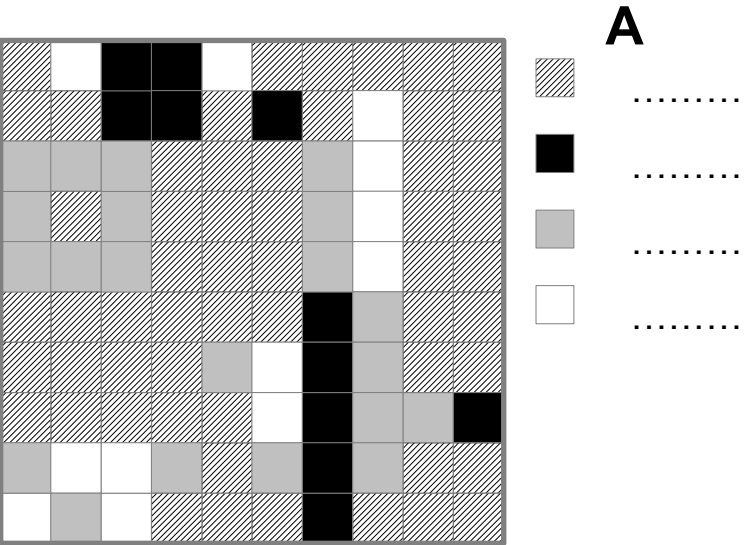


$$\frac{3}{10} = \frac{30}{100} \text{ soit } 30\%.$$



$$\frac{0}{20} = \frac{0}{100} \text{ soit } 0\%.$$

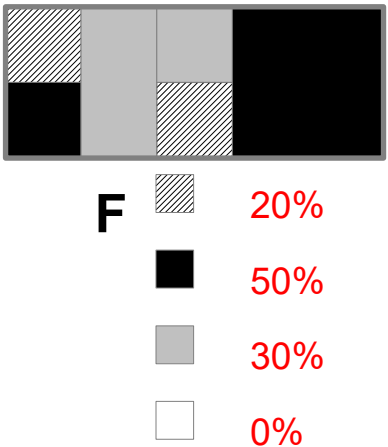
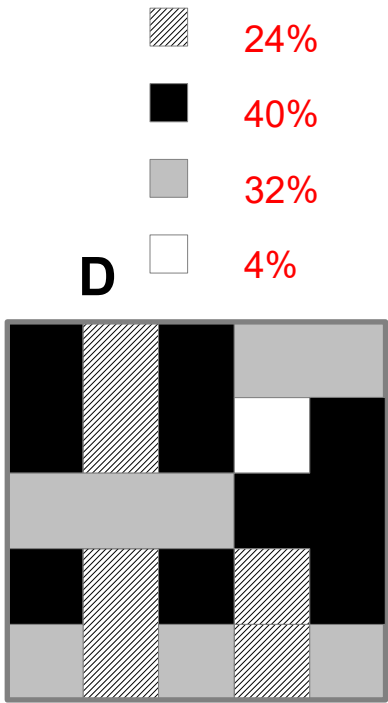
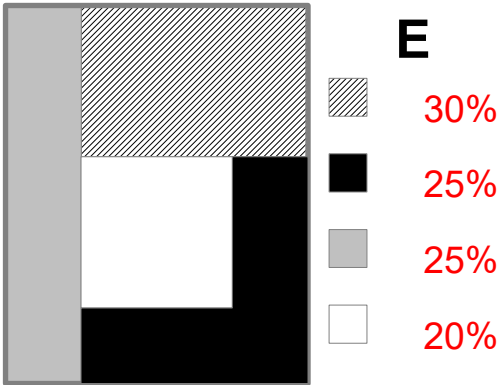
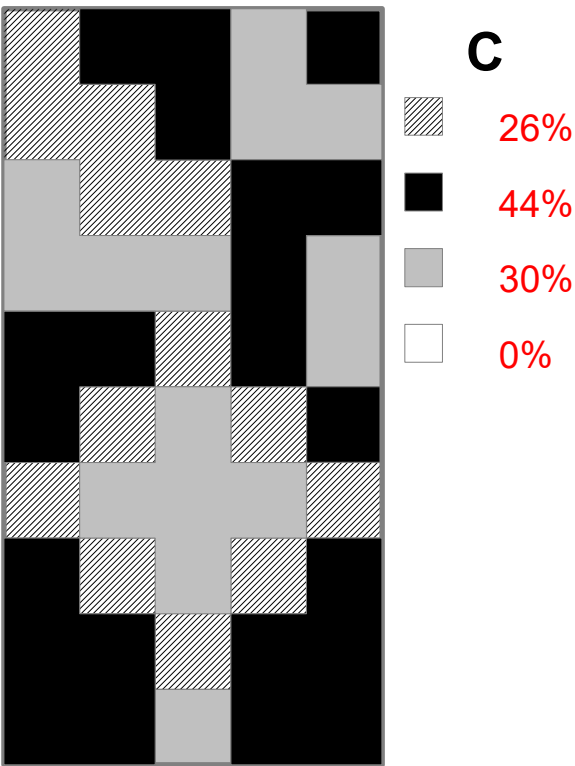
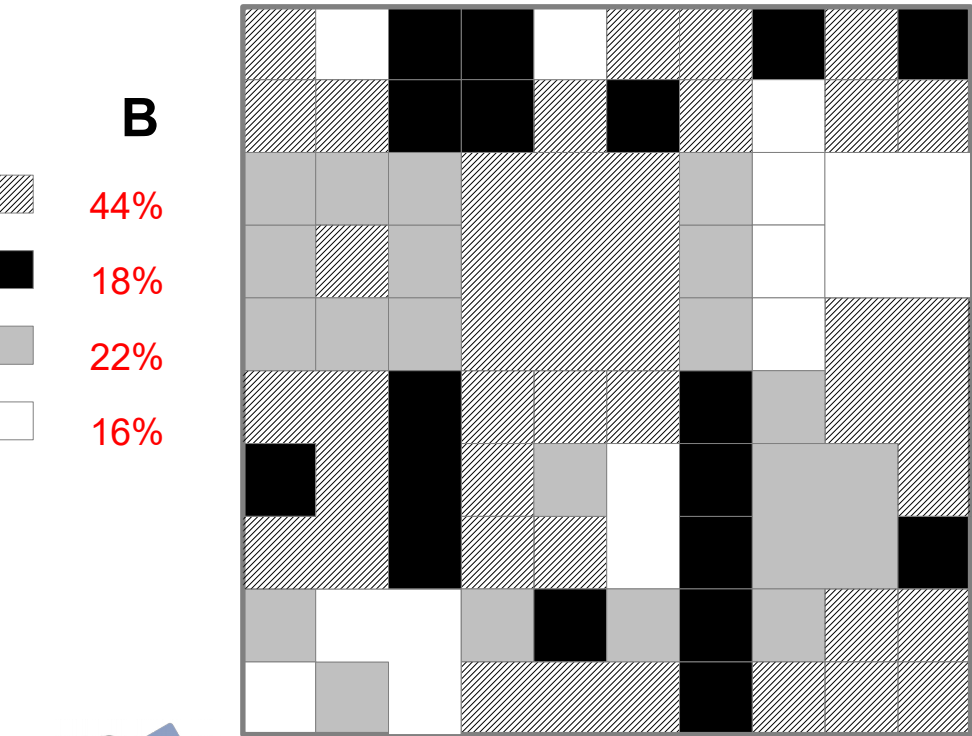
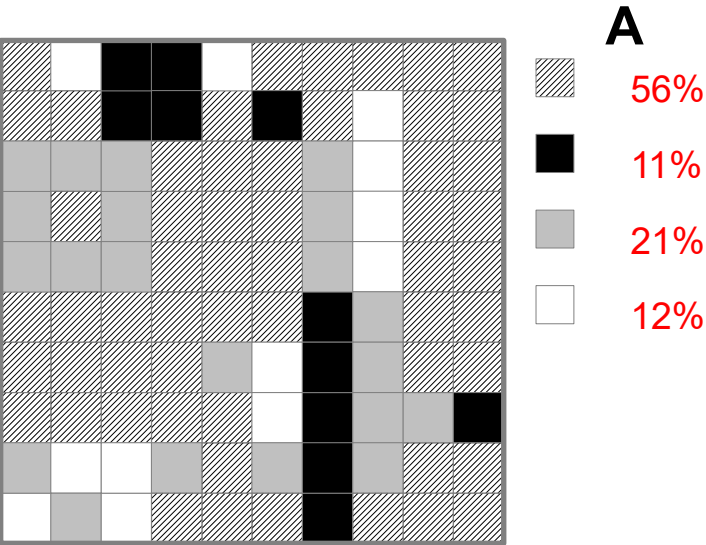
1°) Donne la proportion de chaque couleur pour chacune de ces grilles



2°) Range ces six grilles par ordre croissant de proportion dans chaque couleur :



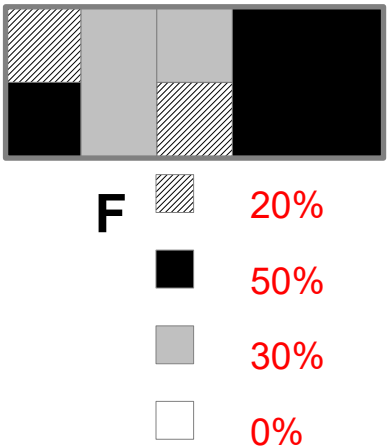
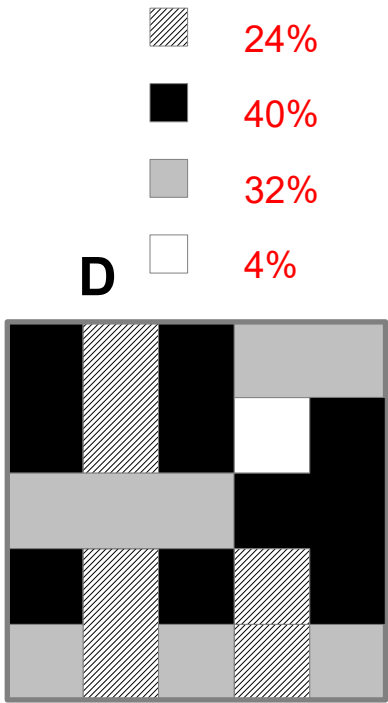
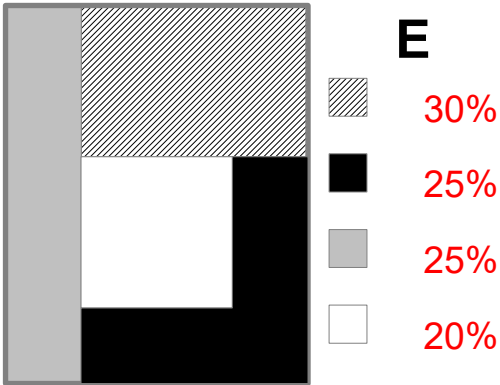
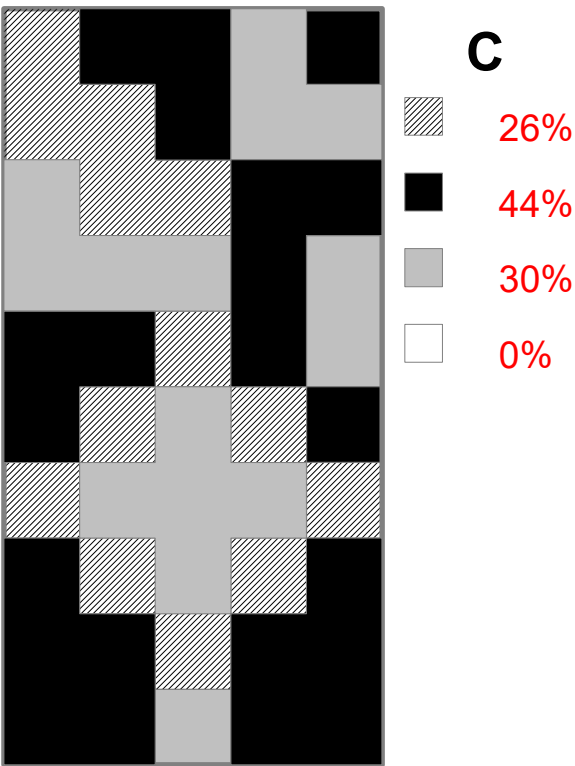
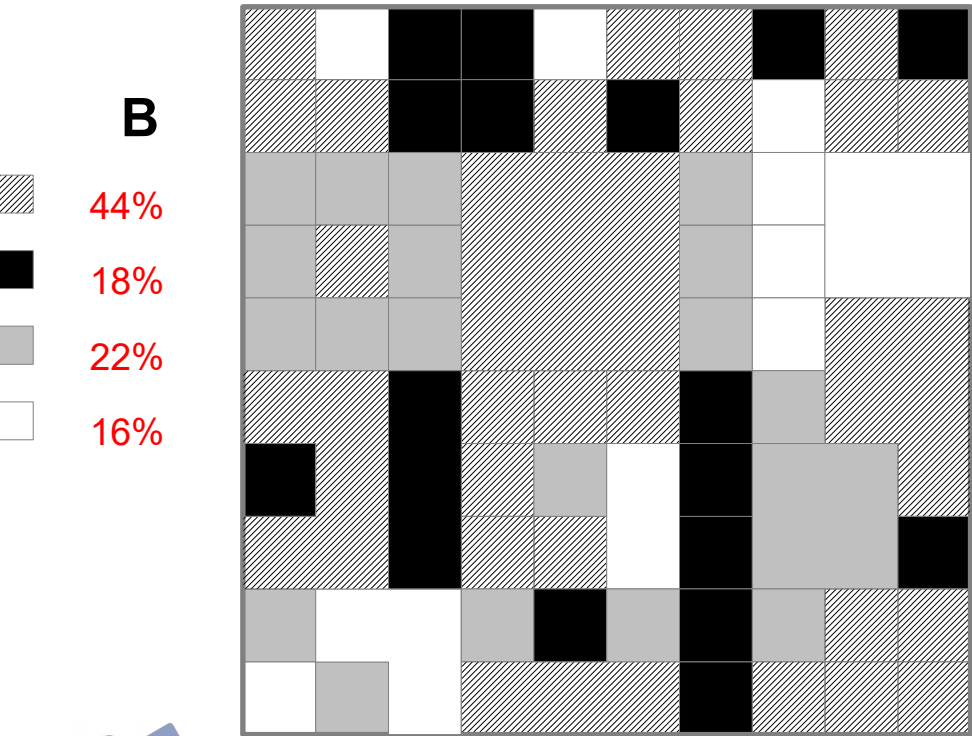
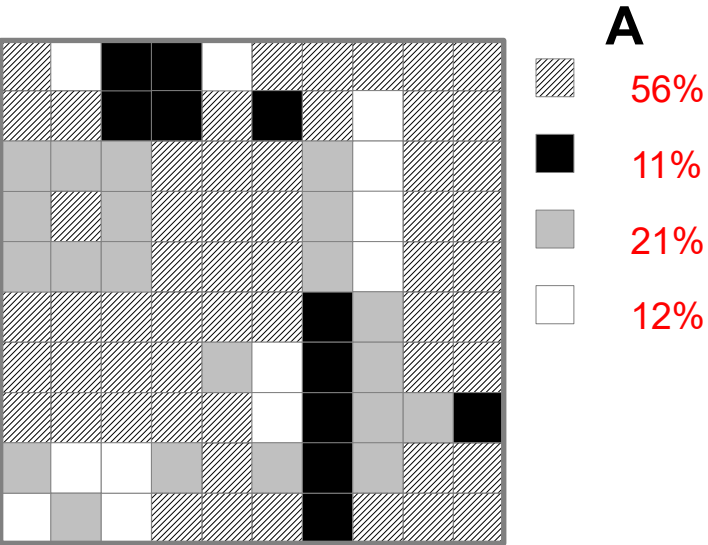
1°) Donne la proportion de chaque couleur pour chacune de ces grilles



2°) Range ces six grilles par ordre croissant de proportion dans chaque couleur :

1°) Donne la proportion de chaque couleur pour chacune de ces grilles



2°) Range ces six grilles par ordre croissant de proportion dans chaque couleur :

	FDCEBA		ABECFD
	ABEDCF		CFDABE