

Imagina
M.Leclère

Problème csp1:

SeachSol:

{x1=1, x2=2, x3=7, x4=8, x5=1}

7 noeuds ont générés

SearchAllSoutions :

5 solutions

{x1=3, x2=4, x3=2, x4=3, x5=7}

{x1=5, x2=1, x3=6, x4=1, x5=5}

{x1=8, x2=4, x3=2, x4=3, x5=7}

{x1=8, x2=7, x3=8, x4=5, x5=6}

{x1=8, x2=7, x3=8, x4=5, x5=8}

88 noeuds ont générés

Problème csp2:

SeachSol:

{x8=4, x0=0, x1=0, x2=0, x3=2, x4=0, x5=1, x6=2, x7=4}

11 noeuds ont générés

SearchAllSoutions :

6 solutions

{x8=4, x0=1, x1=0, x2=0, x3=2, x4=0, x5=0, x6=1, x7=4}

{x8=4, x0=1, x1=0, x2=0, x3=2, x4=0, x5=0, x6=1, x7=5}

{x8=4, x0=1, x1=0, x2=0, x3=2, x4=1, x5=1, x6=1, x7=4}

{x8=4, x0=1, x1=0, x2=0, x3=2, x4=1, x5=1, x6=1, x7=5}

{x8=4, x0=1, x1=0, x2=0, x3=2, x4=2, x5=2, x6=1, x7=4}

{x8=4, x0=1, x1=0, x2=0, x3=2, x4=2, x5=2, x6=1, x7=5}

54 noeuds ont générés

Problème 5reines:

SeachSol:

{r1=c1, r3=c2, r2=c4, r5=c3, r4=c5}

7 noeuds ont générés

SearchAllSoutions :

10 solutions

{r3=c2, r2=c4, r5=c3, r4=c5, r1=c1}

{r3=c5, r2=c3, r5=c4, r4=c2, r1=c1}

{r3=c1, r2=c4, r5=c5, r4=c3, r1=c2}

{r3=c3, r2=c5, r5=c4, r4=c1, r1=c2}

{r3=c2, r2=c5, r5=c1, r4=c4, r1=c3}

{r3=c4, r2=c1, r5=c5, r4=c2, r1=c3}

{r3=c3, r2=c1, r5=c2, r4=c5, r1=c4}

{r3=c5, r2=c2, r5=c1, r4=c3, r1=c4}

{r3=c1, r2=c3, r5=c2, r4=c4, r1=c5}

{r3=c4, r2=c2, r5=c3, r4=c1, r1=c5}

61 noeuds ont générés

Problème 8reines:

SeachSol:

{r1=1, r3=2, r2=7, r5=8, r4=8, r7=8, r6=8, r8=3}

10 noeuds ont générés

SearchAllSolutions :

92 solutions

{r1=1, r3=4, r2=7, r5=8, r4=6, r7=5, r6=2, r8=3}

{r1=1, r3=5, r2=7, r5=2, r4=8, r7=6, r6=4, r8=3}

{r1=1, r3=8, r2=5, r5=3, r4=6, r7=2, r6=7, r8=4}

{r1=1, r3=8, r2=6, r5=7, r4=3, r7=2, r6=4, r8=5}

{r1=2, r3=1, r2=6, r5=4, r4=7, r7=3, r6=8, r8=5}

{r1=2, r3=3, r2=7, r5=8, r4=6, r7=1, r6=5, r8=4}

{r1=2, r3=5, r2=7, r5=1, r4=8, r7=6, r6=4, r8=3}

{r1=2, r3=6, r2=4, r5=3, r4=8, r7=7, r6=1, r8=5}

{r1=2, r3=6, r2=8, r5=3, r4=1, r7=7, r6=5, r8=4}

{r1=2, r3=7, r2=5, r5=1, r4=4, r7=6, r6=8, r8=3}

{r1=2, r3=7, r2=5, r5=3, r4=1, r7=6, r6=8, r8=4}

{r1=2, r3=8, r2=6, r5=1, r4=3, r7=7, r6=4, r8=5}

{r1=3, r3=2, r2=5, r5=1, r4=8, r7=4, r6=7, r8=6}

{r1=3, r3=2, r2=5, r5=6, r4=8, r7=7, r6=4, r8=1}

{r1=3, r3=2, r2=6, r5=1, r4=7, r7=8, r6=4, r8=5}

{r1=3, r3=2, r2=6, r5=5, r4=7, r7=8, r6=1, r8=4}

{r1=3, r3=2, r2=6, r5=8, r4=5, r7=7, r6=1, r8=4}

{r1=3, r3=2, r2=7, r5=5, r4=8, r7=4, r6=1, r8=6}

{r1=3, r3=2, r2=7, r5=6, r4=8, r7=1, r6=4, r8=5}

{r1=3, r3=4, r2=6, r5=8, r4=1, r7=7, r6=5, r8=2}

{r1=3, r3=4, r2=6, r5=8, r4=2, r7=7, r6=5, r8=1}

{r1=3, r3=4, r2=8, r5=1, r4=7, r7=2, r6=6, r8=5}

{r1=3, r3=7, r2=1, r5=8, r4=5, r7=4, r6=2, r8=6}

{r1=3, r3=7, r2=5, r5=4, r4=1, r7=8, r6=2, r8=6}

{r1=3, r3=8, r2=5, r5=1, r4=4, r7=2, r6=7, r8=6}

{r1=3, r3=8, r2=6, r5=4, r4=1, r7=5, r6=7, r8=2}

{r1=3, r3=8, r2=6, r5=4, r4=2, r7=7, r6=1, r8=5}

{r1=3, r3=8, r2=6, r5=5, r4=1, r7=2, r6=7, r8=4}

{r1=4, r3=1, r2=6, r5=2, r4=5, r7=3, r6=8, r8=7}

{r1=4, r3=1, r2=7, r5=5, r4=8, r7=6, r6=2, r8=3}

{r1=4, r3=1, r2=8, r5=6, r4=3, r7=7, r6=2, r8=5}

{r1=4, r3=1, r2=8, r5=7, r4=5, r7=6, r6=2, r8=3}

{r1=4, r3=3, r2=7, r5=2, r4=8, r7=1, r6=5, r8=6}

{r1=4, r3=5, r2=1, r5=2, r4=8, r7=3, r6=7, r8=6}

{r1=4, r3=5, r2=1, r5=6, r4=8, r7=7, r6=3, r8=2}

{r1=4, r3=5, r2=2, r5=6, r4=8, r7=3, r6=1, r8=7}

{r1=4, r3=5, r2=7, r5=1, r4=3, r7=8, r6=6, r8=2}

{r1=4, r3=5, r2=7, r5=6, r4=2, r7=3, r6=1, r8=8}

{r11=4, r13=5, r12=8, r15=1, r14=3, r17=2, r16=7, r18=6}
 {r11=4, r13=7, r12=2, r15=1, r14=5, r17=6, r16=8, r18=3}
 {r11=4, r13=7, r12=2, r15=6, r14=3, r17=1, r16=8, r18=5}
 {r11=4, r13=7, r12=2, r15=6, r14=3, r17=5, r16=8, r18=1}
 {r11=4, r13=8, r12=2, r15=1, r14=6, r17=5, r16=3, r18=7}
 {r11=4, r13=8, r12=2, r15=7, r14=5, r17=3, r16=1, r18=6}
 {r11=4, r13=8, r12=6, r15=1, r14=3, r17=5, r16=7, r18=2}
 {r11=4, r13=8, r12=6, r15=7, r14=2, r17=3, r16=1, r18=5}
 {r11=5, r13=1, r12=3, r15=2, r14=7, r17=6, r16=8, r18=4}
 {r11=5, r13=1, r12=3, r15=8, r14=6, r17=4, r16=2, r18=7}
 {r11=5, r13=1, r12=7, r15=2, r14=4, r17=6, r16=8, r18=3}
 {r11=5, r13=1, r12=7, r15=8, r14=3, r17=4, r16=6, r18=2}
 {r11=5, r13=2, r12=7, r15=3, r14=6, r17=4, r16=1, r18=8}
 {r11=5, r13=2, r12=7, r15=3, r14=6, r17=8, r16=1, r18=4}
 {r11=5, r13=2, r12=7, r15=8, r14=4, r17=3, r16=1, r18=6}
 {r11=5, r13=4, r12=1, r15=8, r14=6, r17=7, r16=2, r18=3}
 {r11=5, r13=4, r12=2, r15=3, r14=7, r17=6, r16=8, r18=1}
 {r11=5, r13=4, r12=2, r15=8, r14=6, r17=1, r16=3, r18=7}
 {r11=5, r13=4, r12=7, r15=3, r14=1, r17=6, r16=8, r18=2}
 {r11=5, r13=4, r12=8, r15=3, r14=1, r17=2, r16=6, r18=7}
 {r11=5, r13=4, r12=8, r15=7, r14=1, r17=6, r16=2, r18=3}
 {r11=5, r13=6, r12=2, r15=7, r14=1, r17=8, r16=4, r18=3}
 {r11=5, r13=8, r12=1, r15=2, r14=4, r17=3, r16=7, r18=6}
 {r11=5, r13=8, r12=1, r15=3, r14=6, r17=2, r16=7, r18=4}
 {r11=5, r13=8, r12=2, r15=4, r14=1, r17=3, r16=7, r18=6}
 {r11=5, r13=8, r12=3, r15=7, r14=4, r17=6, r16=1, r18=2}
 {r11=6, r13=1, r12=3, r15=4, r14=8, r17=7, r16=2, r18=5}
 {r11=6, r13=1, r12=3, r15=5, r14=7, r17=2, r16=8, r18=4}
 {r11=6, r13=1, r12=3, r15=5, r14=8, r17=4, r16=2, r18=7}
 {r11=6, r13=1, r12=4, r15=8, r14=5, r17=7, r16=2, r18=3}
 {r11=6, r13=2, r12=4, r15=5, r14=8, r17=1, r16=7, r18=3}
 {r11=6, r13=2, r12=8, r15=1, r14=4, r17=5, r16=7, r18=3}
 {r11=6, r13=5, r12=1, r15=8, r14=2, r17=7, r16=3, r18=4}
 {r11=6, r13=5, r12=3, r15=1, r14=7, r17=2, r16=4, r18=8}
 {r11=6, r13=5, r12=3, r15=1, r14=8, r17=2, r16=4, r18=7}
 {r11=6, r13=7, r12=2, r15=3, r14=1, r17=8, r16=5, r18=4}
 {r11=6, r13=7, r12=2, r15=4, r14=1, r17=5, r16=8, r18=3}
 {r11=6, r13=7, r12=3, r15=1, r14=4, r17=2, r16=8, r18=5}
 {r11=6, r13=7, r12=3, r15=4, r14=2, r17=1, r16=8, r18=5}
 {r11=6, r13=7, r12=3, r15=8, r14=2, r17=1, r16=5, r18=4}
 {r11=6, r13=7, r12=4, r15=3, r14=1, r17=2, r16=5, r18=8}
 {r11=6, r13=7, r12=4, r15=8, r14=1, r17=5, r16=2, r18=3}
 {r11=7, r13=1, r12=3, r15=8, r14=6, r17=2, r16=5, r18=4}
 {r11=7, r13=2, r12=4, r15=6, r14=8, r17=3, r16=1, r18=5}
 {r11=7, r13=2, r12=4, r15=8, r14=5, r17=3, r16=1, r18=6}
 {r11=7, r13=3, r12=1, r15=6, r14=8, r17=2, r16=4, r18=5}

{r1=7, r3=3, r2=5, r5=6, r4=1, r7=2, r6=8, r8=4}
 {r1=7, r3=4, r2=2, r5=8, r4=1, r7=3, r6=5, r8=6}
 {r1=7, r3=6, r2=2, r5=1, r4=3, r7=8, r6=4, r8=5}
 {r1=7, r3=8, r2=3, r5=5, r4=2, r7=6, r6=1, r8=4}
 {r1=8, r3=1, r2=3, r5=2, r4=6, r7=7, r6=5, r8=4}
 {r1=8, r3=1, r2=4, r5=6, r4=3, r7=7, r6=2, r8=5}
 {r1=8, r3=4, r2=2, r5=7, r4=1, r7=3, r6=5, r8=6}
 {r1=8, r3=5, r2=2, r5=1, r4=3, r7=4, r6=7, r8=6}

2178 noeuds ont générés

Problème colore:

SeachSol:

{Q2=R, NSW2=G, SA2=B, NT=R, WA2=R, WA=B, NT2=G, SA=G, Q=B, NSW=R, T=R, V=B, V2=R, T2=R}

16 noeuds ont générés

SearchAllSoutions :

36 solutions

{Q2=R, NSW2=G, SA2=B, NT=R, WA2=R, WA=B, NT2=G, SA=G, Q=B, NSW=R, T=R, V=B, V2=R, T2=R}

{Q2=R, NSW2=G, SA2=B, NT=R, WA2=R, WA=B, NT2=G, SA=G, Q=B, NSW=R, T=G, V=B, V2=R, T2=G}

{Q2=R, NSW2=G, SA2=B, NT=R, WA2=R, WA=B, NT2=G, SA=G, Q=B, NSW=R, T=B, V=B, V2=R, T2=B}

{Q2=R, NSW2=G, SA2=B, NT=G, WA2=R, WA=B, NT2=G, SA=R, Q=B, NSW=G, T=R, V=B, V2=R, T2=R}

{Q2=R, NSW2=G, SA2=B, NT=G, WA2=R, WA=B, NT2=G, SA=R, Q=B, NSW=G, T=G, V=B, V2=R, T2=G}

{Q2=R, NSW2=G, SA2=B, NT=G, WA2=R, WA=B, NT2=G, SA=R, Q=B, NSW=G, T=B, V=B, V2=R, T2=B}

{Q2=R, NSW2=B, SA2=G, NT=R, WA2=R, WA=G, NT2=B, SA=B, Q=G, NSW=R, T=R, V=G, V2=R, T2=R}

{Q2=R, NSW2=B, SA2=G, NT=R, WA2=R, WA=G, NT2=B, SA=B, Q=G, NSW=R, T=G, V=G, V2=R, T2=G}

{Q2=R, NSW2=B, SA2=G, NT=R, WA2=R, WA=G, NT2=B, SA=B, Q=G, NSW=R, T=B, V=G, V2=R, T2=B}

{Q2=R, NSW2=B, SA2=G, NT=B, WA2=R, WA=G, NT2=B, SA=R, Q=G, NSW=B, T=R, V=G, V2=R, T2=R}

{Q2=R, NSW2=B, SA2=G, NT=B, WA2=R, WA=G, NT2=B, SA=R, Q=G, NSW=B, T=G, V=G, V2=R, T2=G}

{Q2=R, NSW2=B, SA2=G, NT=B, WA2=R, WA=G, NT2=B, SA=R, Q=G, NSW=B, T=B, V=G, V2=R, T2=B}

{Q2=G, NSW2=R, SA2=B, NT=R, WA2=G, WA=B, NT2=R, SA=G, Q=B, NSW=R, T=R, V=B, V2=G, T2=R}

{Q2=G, NSW2=R, SA2=B, NT=R, WA2=G, WA=B, NT2=R, SA=G, Q=B, NSW=R, T=G, V=B, V2=G, T2=G}

{Q2=G, NSW2=R, SA2=B, NT=R, WA2=G, WA=B, NT2=R, SA=G, Q=B, NSW=R, T=B, V=B, V2=G, T2=B}
 {Q2=G, NSW2=R, SA2=B, NT=G, WA2=G, WA=B, NT2=R, SA=R, Q=B, NSW=G, T=R, V=B, V2=G, T2=R}
 {Q2=G, NSW2=R, SA2=B, NT=G, WA2=G, WA=B, NT2=R, SA=R, Q=B, NSW=G, T=G, V=B, V2=G, T2=G}
 {Q2=G, NSW2=R, SA2=B, NT=G, WA2=G, WA=B, NT2=R, SA=R, Q=B, NSW=G, T=B, V=B, V2=G, T2=B}
 {Q2=G, NSW2=B, SA2=R, NT=G, WA2=G, WA=R, NT2=B, SA=B, Q=R, NSW=G, T=R, V=R, V2=G, T2=R}
 {Q2=G, NSW2=B, SA2=R, NT=G, WA2=G, WA=R, NT2=B, SA=B, Q=R, NSW=G, T=G, V=R, V2=G, T2=G}
 {Q2=G, NSW2=B, SA2=R, NT=G, WA2=G, WA=R, NT2=B, SA=B, Q=R, NSW=G, T=B, V=R, V2=G, T2=B}
 {Q2=G, NSW2=B, SA2=R, NT=B, WA2=G, WA=R, NT2=B, SA=G, Q=R, NSW=B, T=R, V=R, V2=G, T2=R}
 {Q2=G, NSW2=B, SA2=R, NT=B, WA2=G, WA=R, NT2=B, SA=G, Q=R, NSW=B, T=G, V=R, V2=G, T2=G}
 {Q2=G, NSW2=B, SA2=R, NT=B, WA2=G, WA=R, NT2=B, SA=G, Q=R, NSW=B, T=B, V=R, V2=G, T2=B}
 {Q2=B, NSW2=R, SA2=G, NT=R, WA2=B, WA=G, NT2=R, SA=B, Q=G, NSW=R, T=R, V=G, V2=B, T2=R}
 {Q2=B, NSW2=R, SA2=G, NT=R, WA2=B, WA=G, NT2=R, SA=B, Q=G, NSW=R, T=G, V=G, V2=B, T2=G}
 {Q2=B, NSW2=R, SA2=G, NT=R, WA2=B, WA=G, NT2=R, SA=B, Q=G, NSW=R, T=B, V=G, V2=B, T2=B}
 {Q2=B, NSW2=R, SA2=G, NT=B, WA2=B, WA=G, NT2=R, SA=R, Q=G, NSW=B, T=R, V=G, V2=B, T2=R}
 {Q2=B, NSW2=R, SA2=G, NT=B, WA2=B, WA=G, NT2=R, SA=R, Q=G, NSW=B, T=G, V=G, V2=B, T2=G}
 {Q2=B, NSW2=R, SA2=G, NT=B, WA2=B, WA=G, NT2=R, SA=R, Q=G, NSW=B, T=B, V=G, V2=B, T2=B}
 {Q2=B, NSW2=G, SA2=R, NT=G, WA2=B, WA=R, NT2=G, SA=B, Q=R, NSW=G, T=R, V=R, V2=B, T2=R}
 {Q2=B, NSW2=G, SA2=R, NT=G, WA2=B, WA=R, NT2=G, SA=B, Q=R, NSW=G, T=G, V=R, V2=B, T2=G}
 {Q2=B, NSW2=G, SA2=R, NT=G, WA2=B, WA=R, NT2=G, SA=B, Q=R, NSW=G, T=B, V=R, V2=B, T2=B}
 {Q2=B, NSW2=G, SA2=R, NT=B, WA2=B, WA=R, NT2=G, SA=G, Q=R, NSW=B, T=R, V=R, V2=B, T2=R}
 {Q2=B, NSW2=G, SA2=R, NT=B, WA2=B, WA=R, NT2=G, SA=G, Q=R, NSW=B, T=G, V=R, V2=B, T2=G}
 {Q2=B, NSW2=G, SA2=R, NT=B, WA2=B, WA=R, NT2=G, SA=G, Q=R, NSW=B, T=B, V=R, V2=B, T2=B}

287 noeuds ont générés

Problème 5reinesExp:

SeachSol:

null

6 noeuds ont générés

SearchAllSoutions :

44 solutions

{r13=1, r12=3, r15=1, r14=3, r11=1}
{r13=1, r12=4, r15=2, r14=5, r11=1}
{r13=1, r12=5, r15=1, r14=5, r11=1}
{r13=2, r12=4, r15=2, r14=5, r11=1}
{r13=2, r12=4, r15=3, r14=5, r11=1}
{r13=2, r12=5, r15=1, r14=5, r11=1}
{r13=2, r12=5, r15=3, r14=5, r11=1}
{r13=5, r12=3, r15=1, r14=3, r11=1}
{r13=5, r12=3, r15=4, r14=2, r11=1}
{r13=1, r12=4, r15=2, r14=4, r11=2}
{r13=1, r12=4, r15=5, r14=3, r11=2}
{r13=1, r12=5, r15=1, r14=4, r11=2}
{r13=2, r12=4, r15=2, r14=4, r11=2}
{r13=2, r12=5, r15=1, r14=4, r11=2}
{r13=3, r12=5, r15=3, r14=1, r11=2}
{r13=3, r12=5, r15=4, r14=1, r11=2}
{r13=2, r12=5, r15=1, r14=4, r11=3}
{r13=2, r12=5, r15=1, r14=5, r11=3}
{r13=2, r12=5, r15=3, r14=5, r11=3}
{r13=3, r12=1, r15=2, r14=5, r11=3}
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220 noeuds ont générés

Problème cryptoMoney:

SeachSol:

null

9 noeuds ont générés

SearchAllSoutions :

1 solutions

{R=8, S=9, D=7, E=5, Y=2, M=1, T1=1, N=6, T2=1, O=0, T3=0}

9744 noeuds ont générés

Type de contraintes en intension codé:

- La contrainte avec expression **ConstraintExp**

Résultats obtenus sur:

- Coloration:

SeachSol:

{Q2=R, NSW2=G, SA2=B, NT=R, WA2=R, WA=B, NT2=G, SA=G, Q=B, NSW=R, T=R, V=B, V2=R, T2=R}

16 noeuds ont générés

SearchAllSoutions :

36 solutions

{Q2=R, NSW2=G, SA2=B, NT=R, WA2=R, WA=B, NT2=G, SA=G, Q=B, NSW=R, T=R, V=B, V2=R, T2=R}

{Q2=R, NSW2=G, SA2=B, NT=R, WA2=R, WA=B, NT2=G, SA=G, Q=B, NSW=R, T=G, V=B, V2=R, T2=G}

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{Q2=R, NSW2=G, SA2=B, NT=G, WA2=R, WA=B, NT2=G, SA=R, Q=B, NSW=G, T=R, V=B, V2=R, T2=R}

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 {Q2=R, NSW2=B, SA2=G, NT=B, WA2=R, WA=G, NT2=B, SA=R, Q=G, NSW=B, T=B, V=G, V2=R, T2=B}
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V=R, V2=B, T2=G}

{Q2=B, NSW2=G, SA2=R, NT=B, WA2=B, WA=R, NT2=G, SA=G, Q=R, NSW=B, T=B,
V=R, V2=B, T2=B}

287 noeuds ont générés

- Zèbre:

SeachSol:

null

28 noeuds ont générés

SearchAllSoutions :