

Théorèmes "romains" (S.P.Q.R.) et Indéterminations

| $\lim u$ | $\lim v$ | $\lim u+v$ | $\lim u \cdot v$ | $\lim u/v$ | $\lim \sqrt{u}$ | $\lim 1/u$ | $\lim u $ |
|------------|------------|------------|------------------|------------|-----------------|------------|------------|
| $l > 0$ | $l' > 0$ | | | | | | |
| | $l' < 0$ | | | | | | |
| | $0 +$ | | | | | | |
| | $0 -$ | | | | | | |
| | $+ \infty$ | | | | | | |
| | $- \infty$ | | | | | | |
| $l < 0$ | $l' > 0$ | | | | | | |
| | $l' < 0$ | | | | | | |
| | $0 +$ | | | | | | |
| | $0 -$ | | | | | | |
| | $+ \infty$ | | | | | | |
| | $- \infty$ | | | | | | |
| $0 +$ | $l' > 0$ | | | | | | |
| | $l' < 0$ | | | | | | |
| | $0 +$ | | | | | | |
| | $0 -$ | | | | | | |
| | $+ \infty$ | | | | | | |
| | $- \infty$ | | | | | | |
| $0 -$ | $l' > 0$ | | | | | | |
| | $l' < 0$ | | | | | | |
| | $0 +$ | | | | | | |
| | $0 -$ | | | | | | |
| | $+ \infty$ | | | | | | |
| | $- \infty$ | | | | | | |
| $+ \infty$ | $l' > 0$ | | | | | | |
| | $l' < 0$ | | | | | | |
| | $0 +$ | | | | | | |
| | $0 -$ | | | | | | |
| | $+ \infty$ | | | | | | |
| | $- \infty$ | | | | | | |
| $- \infty$ | $l' > 0$ | | | | | | |
| | $l' < 0$ | | | | | | |
| | $0 +$ | | | | | | |
| | $0 -$ | | | | | | |
| | $+ \infty$ | | | | | | |
| | $- \infty$ | | | | | | |