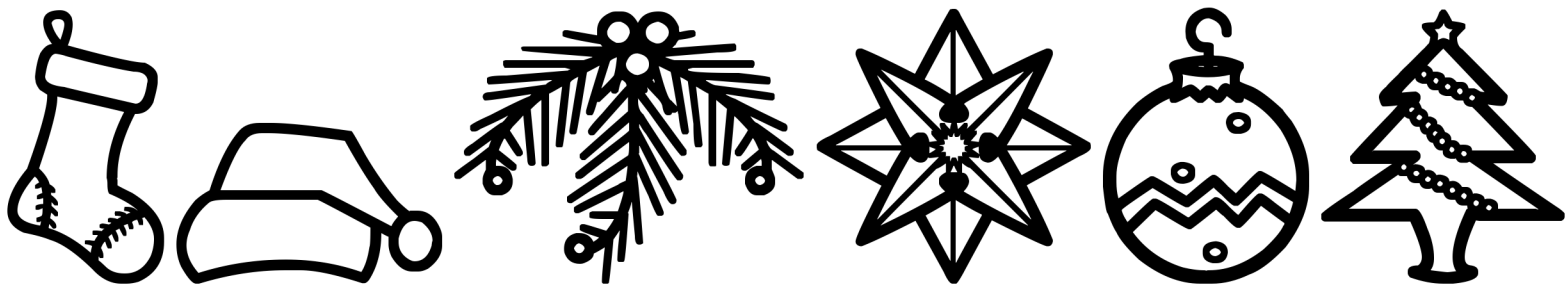


L U C I D E

L U C I D E



L U C I D E

L U C I D E

L U C I D E

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

Lucide

LUCIDE

LUCIDE

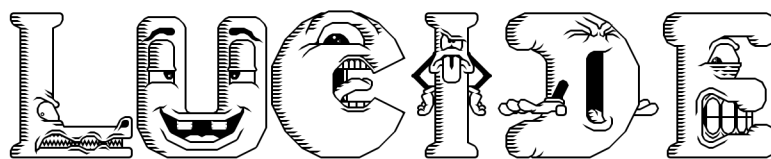
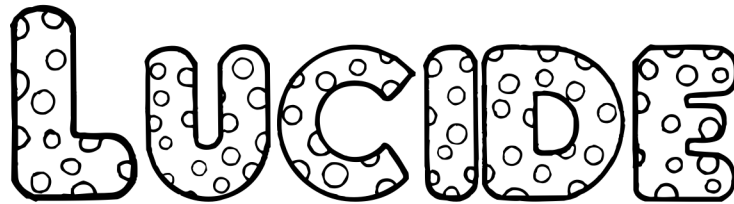
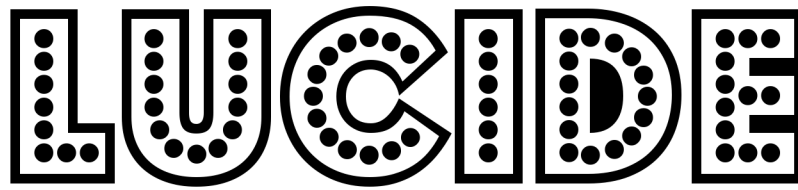
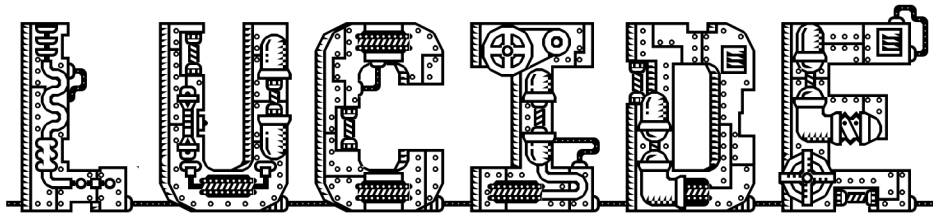
LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE



LUCIDE

Lucide

LUCIDE

LUCIDE

Lucide

Lucide

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

Lucide

LUCIDE

Lucide

Lucide

LUCIDE

Lucide

LUCIDE

Lucide

LUCIDE

Lucide

Lucide

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

Lucide

LUCIDE

LUCIDE

LUCIDE

LUCIDE

LUCIDE

