Ruby
evalを利用する

eval$s="puts('# どんな処理でも自由自在');puts('eval$s='+$s.inspect)"

Ruby

AAを出力する

```
eval$s=     %w'b="B                                                  AhsK2Z/+    AMAAAA
 AAPA         PPw                                                     84AA         AAA
 AAA8         IDD                                                     AwcA         AAA
 AAAA      8cP                                                        BwAA       AAA
 AAAA    A8H                                                          PA4A     AAA
 AAAD   A4w                                  DPAQ                     AADw   AAA
 PAcw   DM                                   AAMA                     DAAA   AP
 APwDwA//              AMeAAD     /APwH8Bw         84B8               AwH8A/wE
 8Dg8MDgDw          H8Dz  AID     DgwM           HADwP8Hw             A8PBwgPt/
 zwc8HPA/P          Bzg/   t/D    AQ8P        Dg      8PB             zgA8PDAg8
 fBw8  MBDg               A8e     PDAc      /Dw       4IA             BAA8  8PPA
 5vLx   zOADA             A58f    /vwf     fPA        DAP jhDw==";n=Ma rsha   l.loa
 d(b.      unp        ack("m")[0    ]).t    o_s          (2) .reverse.sca n(/.     {1,
 #{86    }}/)      .jo    in("      "<<1    0).        spl              it("      "<<1
 0);e      ="ev    al$      s=%w     "<<3   9<<         ($s              *3);       c=0;
 o=""        ;n.e  ach     {¦i¦     i.sp     lit       ("               ").e       ach{
 ¦j¦o       +=j==  "1"     ?e[c ]   :""< <32   ;c+     =j=              ="1"       ?1:0;
};o=o<      <10};o[   -7,6]=""<<3     9<<".      join";                 puts(o     )'.join
```