







Full subtractor 0-l-cim >0 Imputs Outputs
a b cir d cout
a cout
a cout
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a cout
a cout
a cout
a cout
a cout
a d=0-6-cm, conte else d=2+a-b-cin, cont=1 d (a, b, cm) = to to cm vote in vaterin valein => d=at to cin Cout (e, f, cm) = abcin vabcin vabcin vabcin =) cout = ab vacin vacin Engoden Segment circuit S2 Sx Sc S3 Sc Binary codes