

$\underline{\underline{\mathbf{Sample}}}_{\mathrm{gcd}} = \underbrace{(\mathbf{according}}_{\mathrm{30}} \mathbf{to} \mathbf{terminal} \mathbf{gcd})$

gcd = 15

 $--\gcd = 10$

 $-- \gcd = 6$

 $-\gcd = 5$

 $-\gcd = 3$ $-\gcd = 2$

-- gcd = 1