

If  $a$  and  $b$  are any positive integers with  $b \neq 0$  and  $q$  and  $r$  are non negative integers such that  $a = b.q + r$  then

Answer ( Please select your correct option )

VuAnswers.com

☐  $\gcd(a, b) = \gcd(b, r)$

☐  $\gcd(a, r) = \gcd(b, r)$

☐  $\gcd(a, q) = \gcd(q, r)$

Made by: Waqar Siddhu