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If  $p$  is a prime and  $p = rs$  then by the definition  $r, s$  must lie in  $\{1, -1, p, -p\}$ . Then either  $r = \pm 1$  or  $r = \pm p$  and  $s = p/r = \pm 1$ , Conversely if  $p$  is not a prime then it has a divisor  $r$  not in  $\{1, -1, p, -p\}$ . Then  $p = rs$  for some integer  $s$ . If  $s$  equals  $\pm 1$  or  $\pm p$  then  $r = p/s$  would equal  $\pm p$  or  $\pm 1$ , contrary to assumption.

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