

factors 123468 12 24 (2)=0,2,4,6,8,12 (3)=0,3,6,12 Z 24 [1,2]

factors 12356101530 $(27 = \{0,2,6,10\}$ $(37 = \{0,3,6,15\}$ $(57 = \{0,5,10,15\}$ (627 2(1,5)7