



MATHS

BOOKS - RESONANCE DPP ENGLISH

RELATIONS AND FUNCTIONS XI

Others

1. Let R be a relation on the set of integers given by $aRb \Rightarrow a = 2^k b$ for some integer k .
then R is An equivalence relation Reflexive but

not symmetric Reflexive and transitive but not
symmetric Reflexive and symmetric but not
transitive



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