Ex. 24(6) - 6, 7, 8, 9, 10

24(6) - 1, 2, 4, 5, 7, 8, 9, 11, 13, 15, 19, 29

PROBABILITY

P(A) = Number of favourable outcomer (m)

Total number of outcomes (n)

event

rias a BrizzoT (II)

TOSSINS 2 Wins

TILD TO SSING 3 Wins

(TU) Throwing a dice S = {1, 2, 3, 4, 5, 6}

Throwing 2 dice $S = \{(1, 1), (1, 2), (1, 3), (1, 4), (1, 5), (1, 6)\}$ (2, 6) (4,6) (5,6) (5, 1) (6, 6) } (6.1) (11) Playing Cards No. of Cards 26 (Black) (Spade) (Clubs) (Diamonds) Face Kins, Queen, Jack, Ace, 2, 3, 4, 5, 6, 7, 8, 9, 10 Complementary events:

P(A') = No. of Outcomes