



A spinner with the numbers 1, 2, and 3 is spun, and then a card is chosen at random from the letters ATHS.

- a Draw a table to list the sample space of this experiment.
- b How many outcomes does the experiment have?
- **c** Find the probability of the combination $2S_{2} = S_{2}$
- 1/12 2/12 = 16 d Find the probability of an odd number being spun and the letter ${\bf H}$ being chosen.
- \downarrow Spin: 1,2,3 (3) ATHS: A,T,4,5 (4) 1 5 ATH HI SI TI AI (12)/03 H2 52 A2 T2 2 3 A3 T3 [H3] 53

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