

- 1 (i) certain
- (ii) can happen but not certain
- (iii) impossible
- (iv) can happen but not certain
- (v) can happen but not certain

2 (i) $P(\text{drawing marble with no. 2}) = \frac{1}{6}$
 $P(\text{drawing marble with no. 5}) = \frac{1}{6}$

3. outcomes - 2 (H, T)
Favourable outcomes - 1 (H/T)
 $P(\text{starting game}) = \frac{1}{2}$