

PROBABILITY

Probability of an event = (Number of favorable outcomes) / (Total number of outcomes)

1. A die is thrown. Find the probability of getting a number less than 4.	2. A die is thrown. Find the probability of getting a number greater than 4.	3. A die is thrown. Find the probability of getting a number between 3 and 6.
4. A die is thrown. Find the probability of getting a number which is a multiple of 3.	5. A die is thrown. Find the probability of getting a number which is a multiple of 2.	6. A die is thrown. Find the probability of getting a number which is a multiple of 4.
7. A die is thrown. Find the probability of getting a number which is a multiple of 5.	8. A die is thrown. Find the probability of getting a number which is a multiple of 6.	9. A die is thrown. Find the probability of getting a number which is a multiple of 7.
10. A die is thrown. Find the probability of getting a number which is a multiple of 8.	11. A die is thrown. Find the probability of getting a number which is a multiple of 9.	12. A die is thrown. Find the probability of getting a number which is a multiple of 10.
13. A die is thrown. Find the probability of getting a number which is a multiple of 11.	14. A die is thrown. Find the probability of getting a number which is a multiple of 12.	15. A die is thrown. Find the probability of getting a number which is a multiple of 13.
16. A die is thrown. Find the probability of getting a number which is a multiple of 14.	17. A die is thrown. Find the probability of getting a number which is a multiple of 15.	18. A die is thrown. Find the probability of getting a number which is a multiple of 16.
19. A die is thrown. Find the probability of getting a number which is a multiple of 17.	20. A die is thrown. Find the probability of getting a number which is a multiple of 18.	21. A die is thrown. Find the probability of getting a number which is a multiple of 19.
22. A die is thrown. Find the probability of getting a number which is a multiple of 20.	23. A die is thrown. Find the probability of getting a number which is a multiple of 21.	24. A die is thrown. Find the probability of getting a number which is a multiple of 22.
25. A die is thrown. Find the probability of getting a number which is a multiple of 23.	26. A die is thrown. Find the probability of getting a number which is a multiple of 24.	27. A die is thrown. Find the probability of getting a number which is a multiple of 25.