

Name _____



Date _____

Probability

Enter answers
in text boxes.

Complete.

1. How many four person committees can be chosen from a group of eight people?	2. How many combinations of two letters are possible from the letters M, L, and K?
3. How many four person committees can be chosen from a group of nine people?	4. There are 4 things in a hat. How many ways can you pick 2 things from the hat at once?
5. There are 8 things in a hat. How many ways can you pick 5 things from the hat at once?	6. There are 7 things in a hat. How many ways can you pick 4 things from the hat at once?
7. There are 5 things in a hat. How many ways can you pick 1 thing from the hat at once?	8. How many two person committees can be chosen from a group of six people?
9. How many two person committees can be chosen from a group of seven people?	10. How many combinations of two letters are possible from the letters C, G, and K?
11. There are 5 things in a hat. How many ways can you pick 3 things from the hat at once?	12. There are 6 things in a hat. How many ways can you pick 2 things from the hat at once?
13. How many four person committees can be chosen from a group of six people?	14. How many combinations of two letters are possible from the letters N, R, T, and A?
15. How many three person committees can be chosen from a group of nine people?	16. How many three person committees can be chosen from a group of eight people?
17. There are 8 things in a hat. How many ways can you pick 4 things from the hat at once?	18. How many combinations of two letters are possible from the letters O, Z, Q, and G?
19. There are 3 things in a hat. How many ways can you pick 1 thing from the hat at once?	20. How many combinations of three letters are possible from the letters V, Z, R, W, and D?