$\qquad$ Hour $\qquad$

## Etiquette

1. Do not use another bowler's equipment without $\qquad$ .
2. Be ready to bowl when it is your $\qquad$ .
3. Always use $\qquad$ and $\qquad$ when talking to the workers at the bowling alley.
4. Do not $\qquad$ the ball. It hurts your $\qquad$ and damages the lane.
5. Always stay behind the $\qquad$
$\qquad$ -
6. Return your bowling shoes to the counter $\qquad$ -
7. The class will not be allowed to board the bus until every student has returned their $\qquad$ to the counter and $\qquad$ to the rack.
8. The bowler on the $\qquad$ should always go first.
9. You must wear $\qquad$
$\qquad$ at all times.
10. During class you will bowl $\qquad$ games.

Terms:
11. There are $\qquad$ frames to each game.
12. A perfect game is a score of $\qquad$ .
13. A player rolls $\qquad$ balls per frame unless a strike is scored.
14. A $\qquad$ is when you knock down all 10 pins with your first throw.
15. A $\qquad$ is when you know down all 10 pins with two balls.
16. Pocket - the space between the $\qquad$ pin and pins on either side. For a right-handed player the "pocket" is between the $\qquad$ and the $\qquad$ pin.
17. A pin that is hidden behind another pin is called a $\qquad$ pin.
18. A $\qquad$ is when two or four pins remain but are on opposite sides of the alley.
$\qquad$ Hour $\qquad$
19. If you throw a ball errantly and it lands in the 9 -inch channels on either side of the lane, it is called a $\qquad$ ball.
20. Turkey = $\qquad$ strikes in a row.
21. For beginners a $\qquad$ step approach is best.
22. Choose the heaviest ball that can be $\qquad$ , as this will give better pin action.
23. A $\qquad$ is a ball released with spin near the center of the alley, and widely arcs out to the left.
24. For a right-hander a $\qquad$ is a crossover ball that hits to the left of the head pin.
25. A $\qquad$ is a ball that travels down the alley in a straight line, then hooks or turns sharply to the left.

## SCORING:

Score the following games: show your work

| Frame 1 | Frame 2 | Frame 3 | Frame 4 | Frame 5 | Frame 6 | Frame 7 | Frame 8 | Frame 9 | Frame 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 - | $7 \mathrm{7} \mathbf{3}$ | 10 | 10 | $6 \mid 4$ | $9 \mid 1$ | $5 \mid 4$ | 10 | 8 1 | $6\|4\| 10$ |



