Batter Up! Vocabulary

Number of Players:4-6

Materials: Baseball bats with definitions on each bat
Baseballs with terms on each ball
Hats with icon on each card
Baseball diamonds, one for each pair
Directions
Timer, if desired
Answer Key
One to Remember

State Standard: 5.1G Display, explain, and justify mathematical ideas and arguments using precise mathematical language in written or oral communication.

Directions:

1. Read over the answer key.
2. Place the baseball bats face down in an array.
3. Place the baseballs face down in an array beside the bats.
4. Decide which pair will go first.
5. One person turns over a baseball and reads it aloud.
6. The person's partner turns over a baseball bat, trying to match the term with its definition.
7. The person reads it aloud and determines if it is a match.
8. If it is a match, the partners get to keep the cards in their baseball diamonds and try to make another match.
9. If no match is made, the cards are left FACE UP. Play continues with the next set of partners.
10. The pair with the most matches gets 5 points on the tally sheet.
11. Use a timer if timed competition is desired.
12. Place the hat cards face down. Each pair turns over a card to find a match with one their terms. Continue till all hats are matched.

CHALLENGE: Complete the One to Remember Passport.

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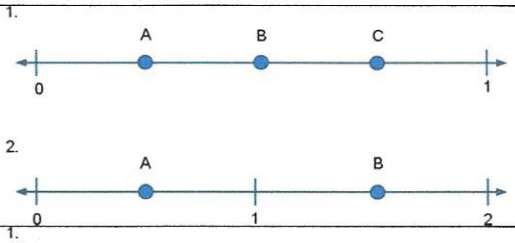
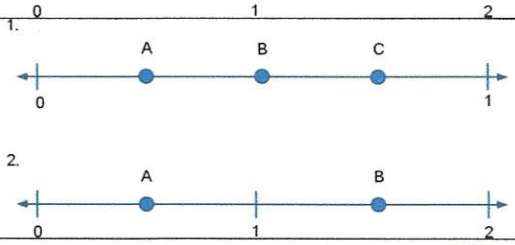
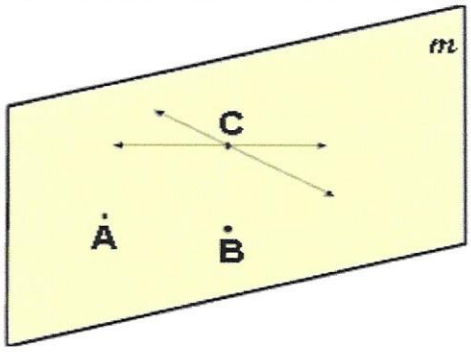
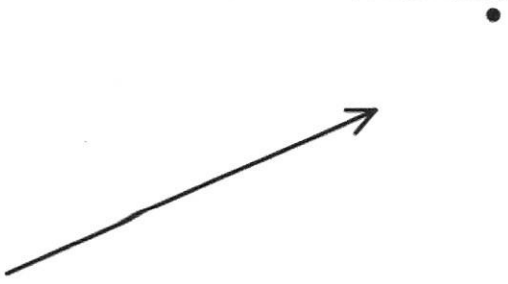
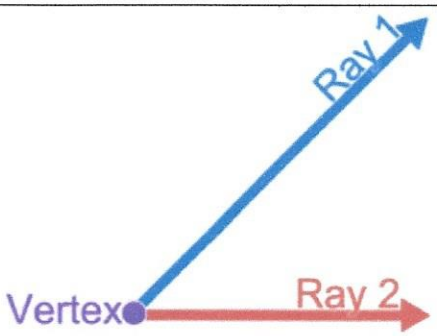
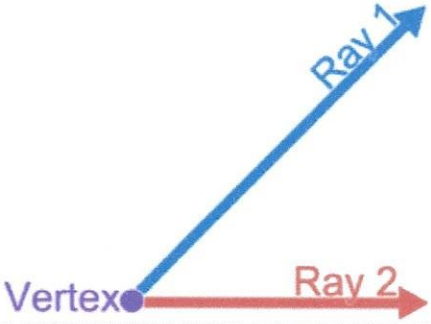
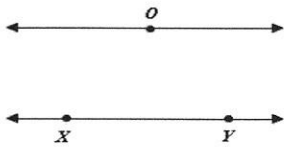
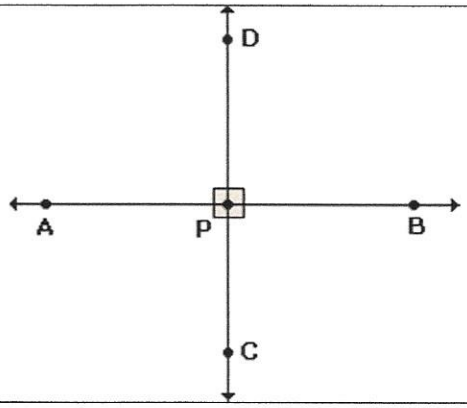
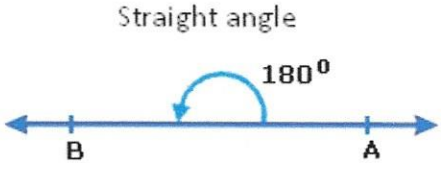
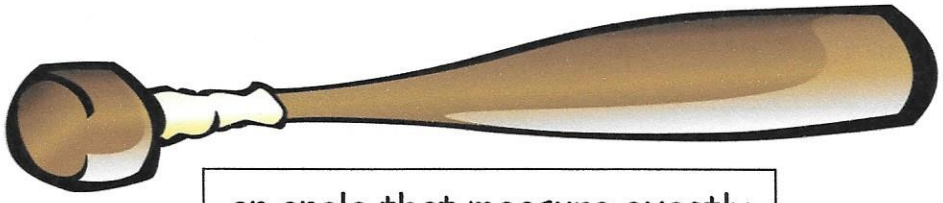
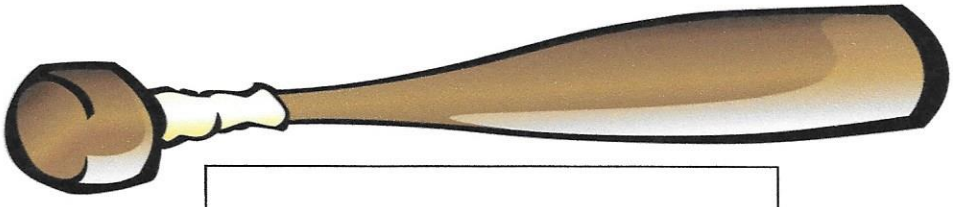
Batter Up! Vocabulary Answer Key

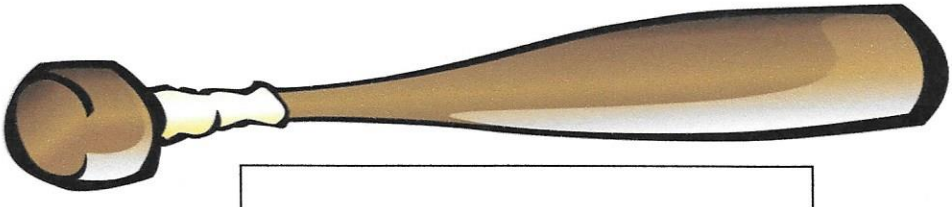
point	an exact location	
line	a straight path that extends without end in opposite directions	
plane	a flat surface that extends without end in all directions	
line segment	two endpoints and all the points between the endpoints	
ray	one endpoint and extends without end in one direction only	

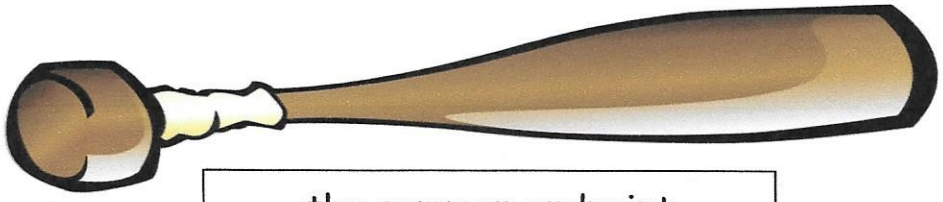
angle	formed by two rays with a common endpoint	
vertex	the common endpoint	
parallel lines	lines in the same plane that never intersect	
perpendicular lines	lines that intersect to form right angles	
straight angle	an angle that measure exactly 180 degrees	



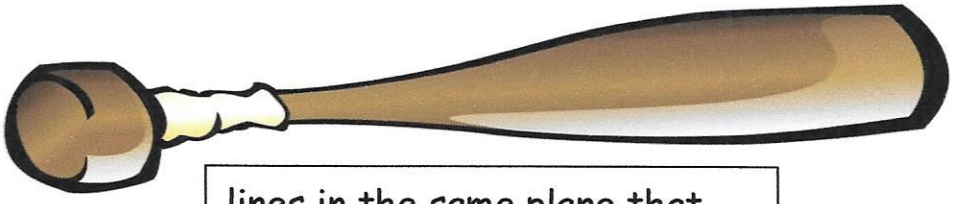
an angle that measure exactly
180 degrees



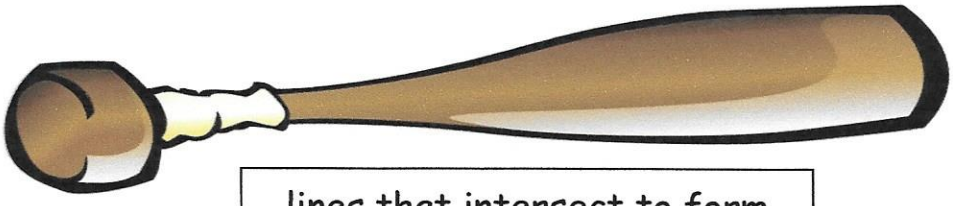




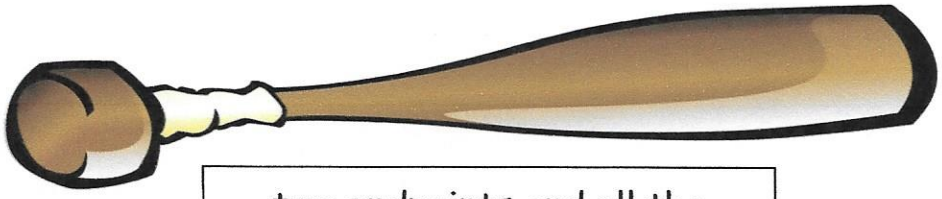
the common endpoint



lines in the same plane that never intersect

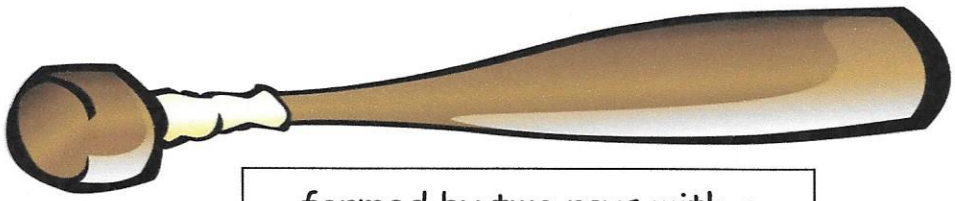


lines that intersect to form right angles

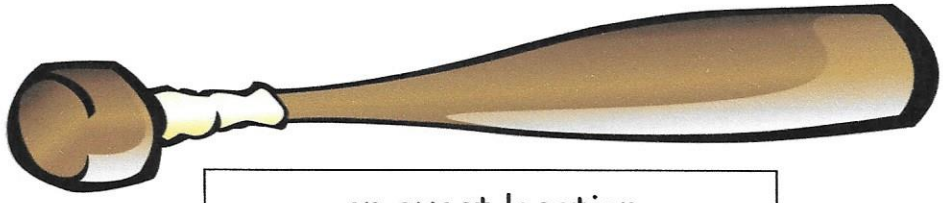


two endpoints and all the points between the endpoints

one endpoint and extends without end in one direction only



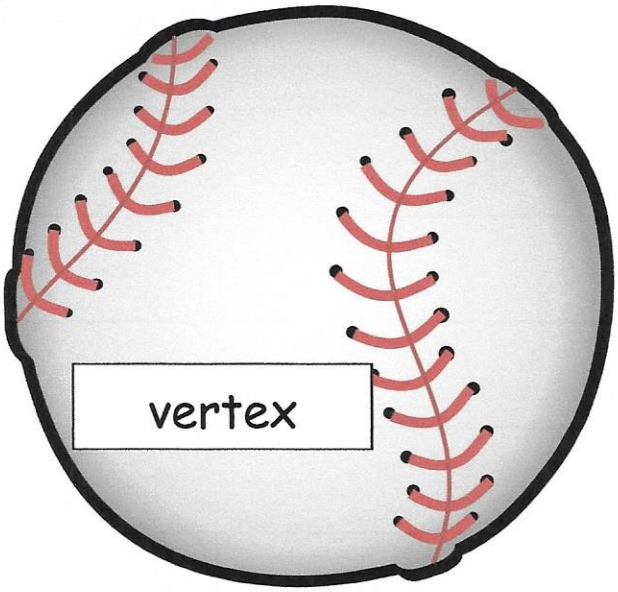
formed by two rays with a common endpoint



an exact location

a straight path that extends without end in opposite directions

a flat surface that extends without end in all directions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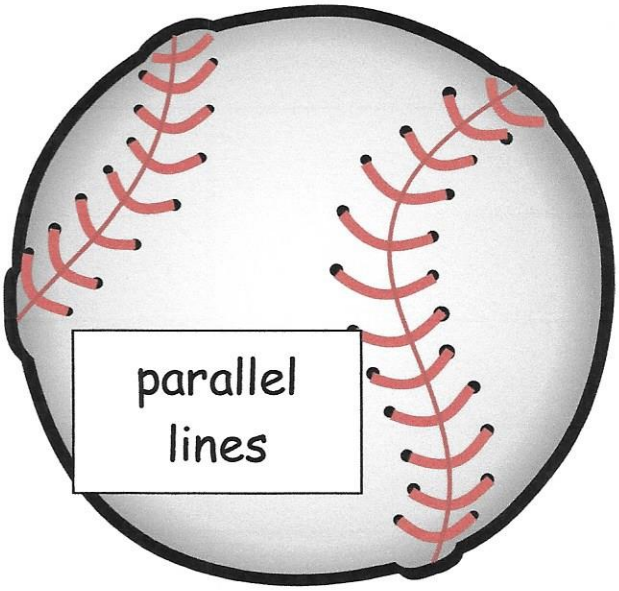
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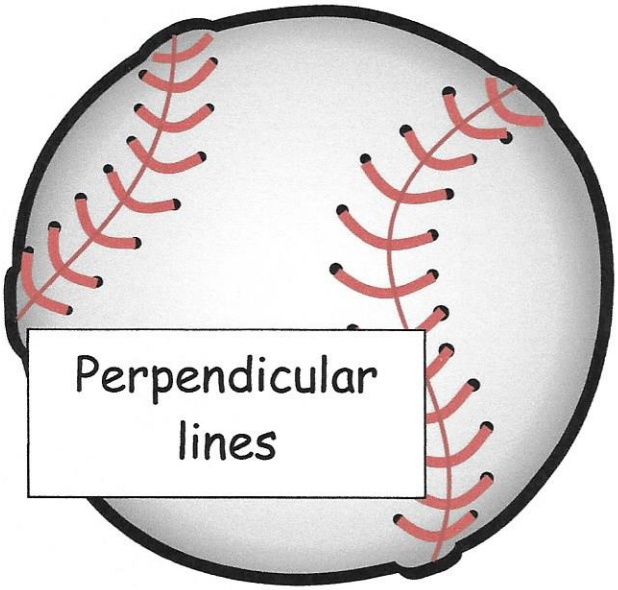
Perpendicular
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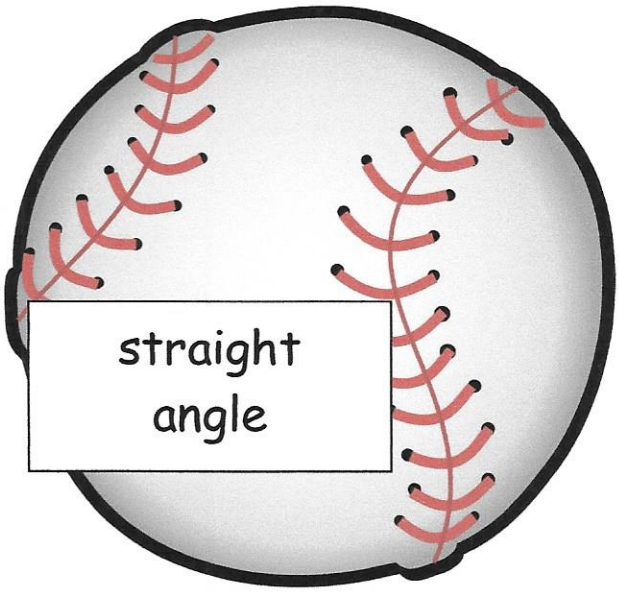
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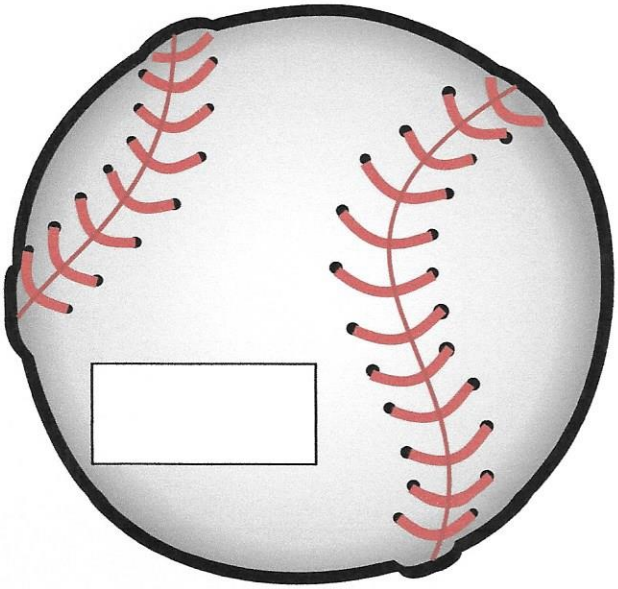
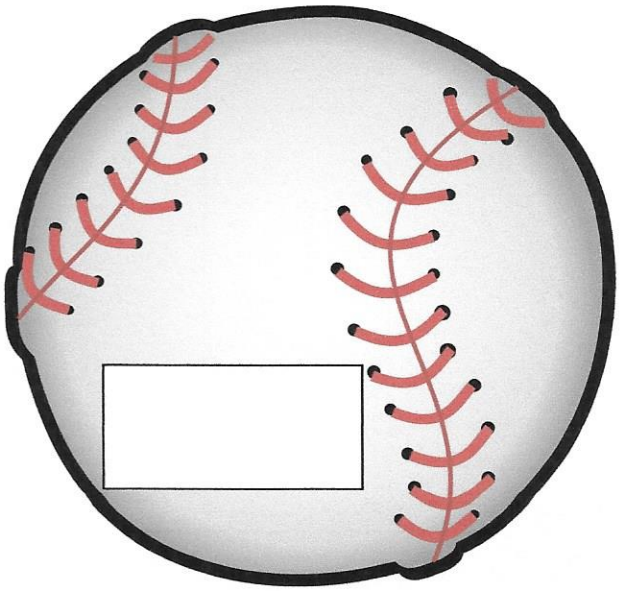
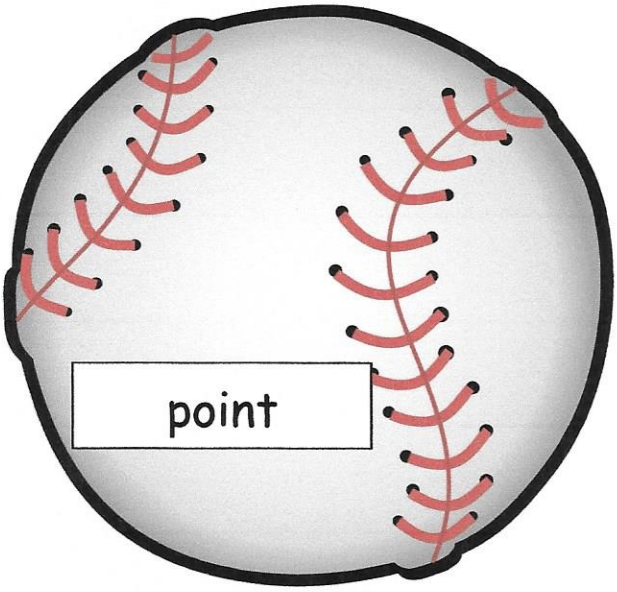
angle



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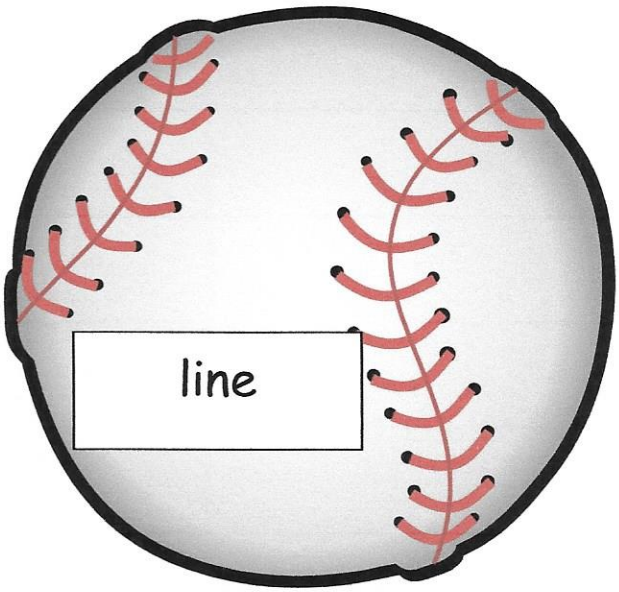
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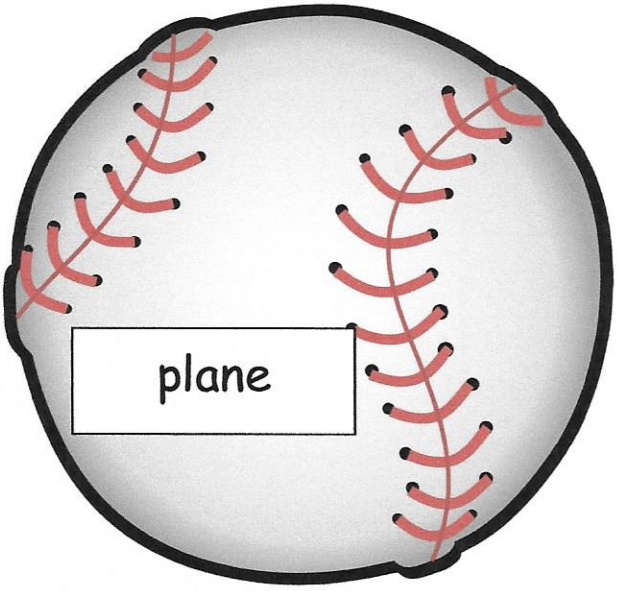
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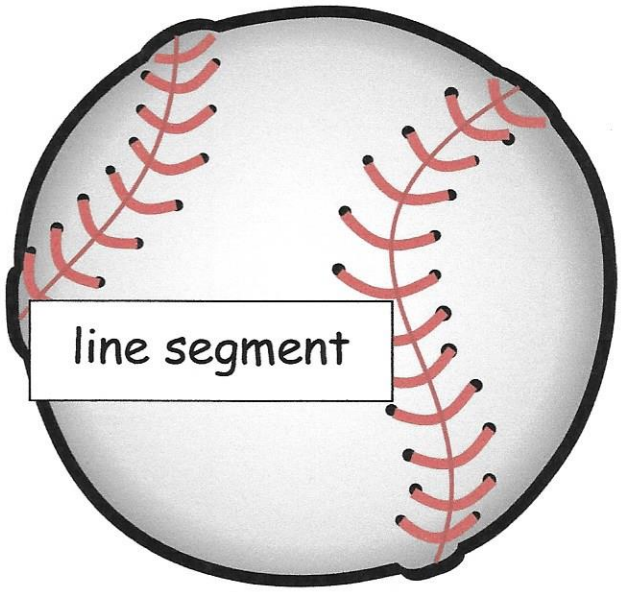
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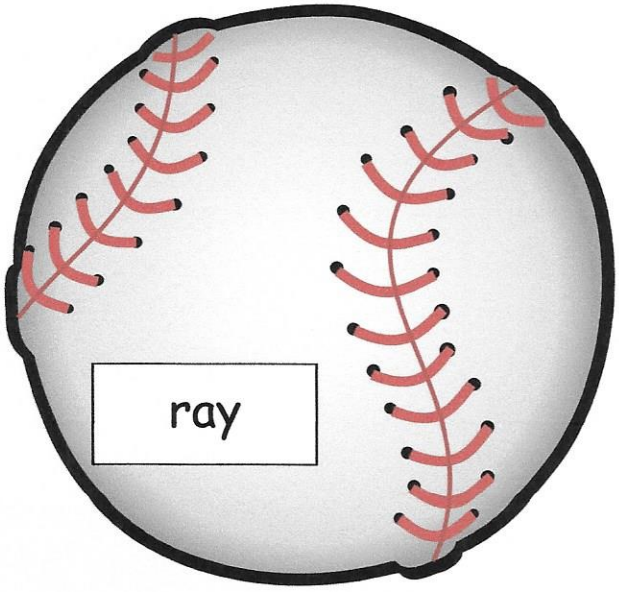
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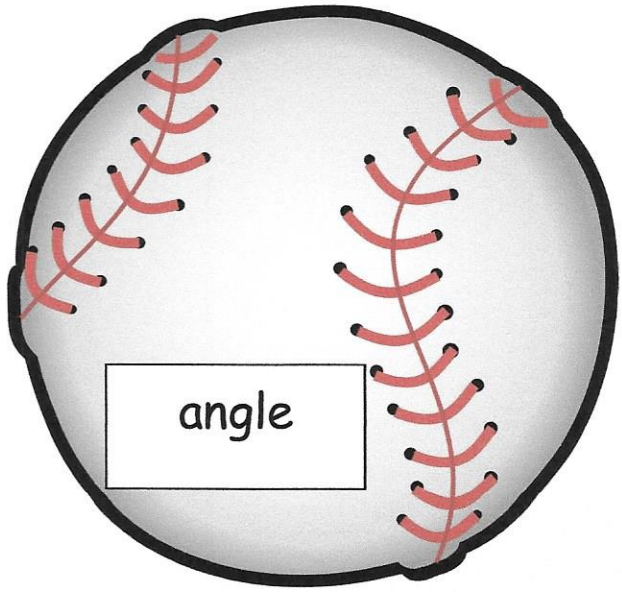
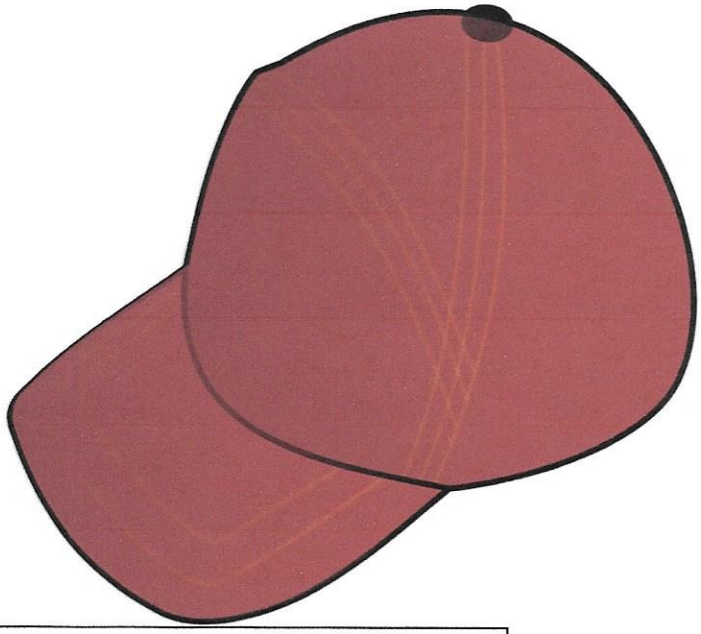
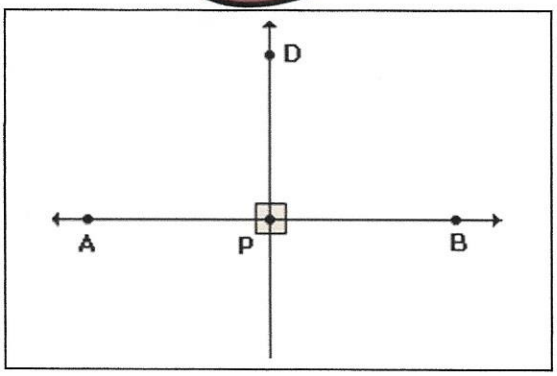
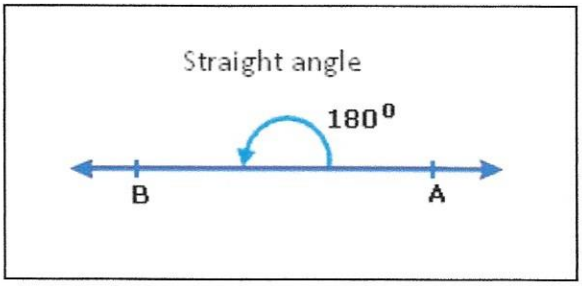
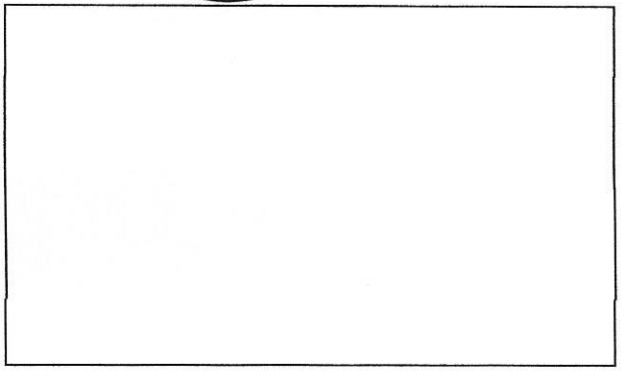
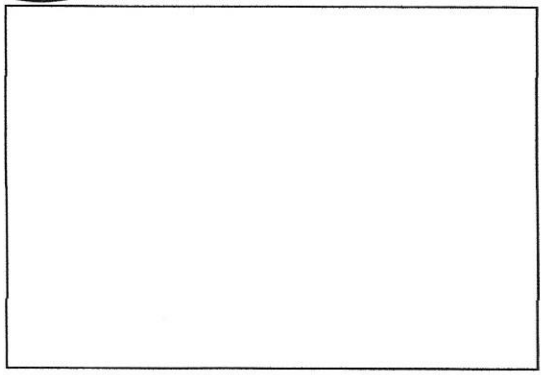

angle

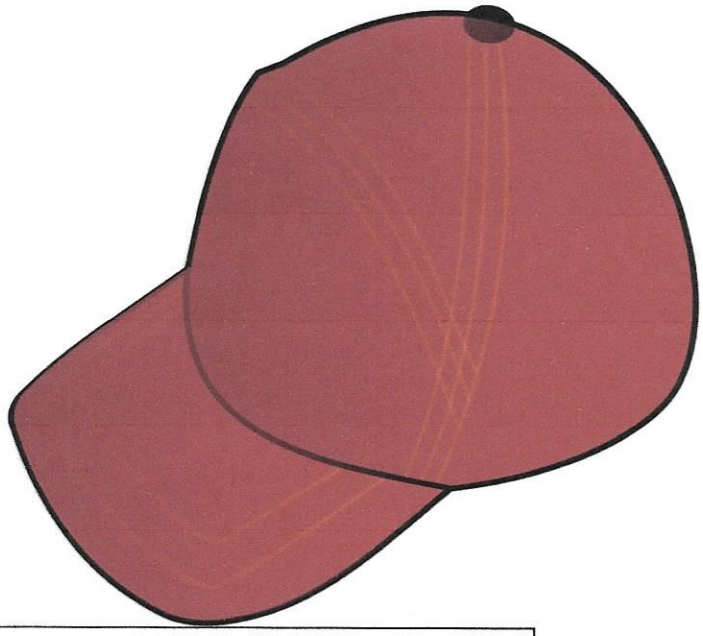


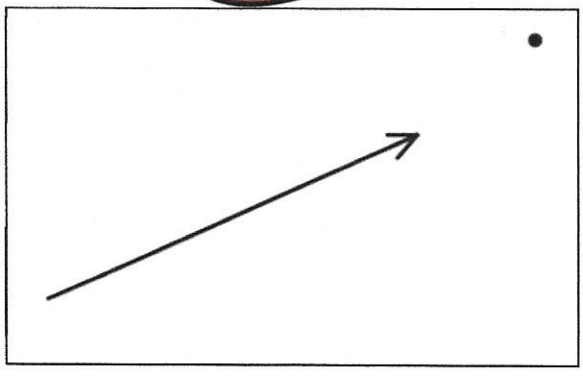

D
A
P
B

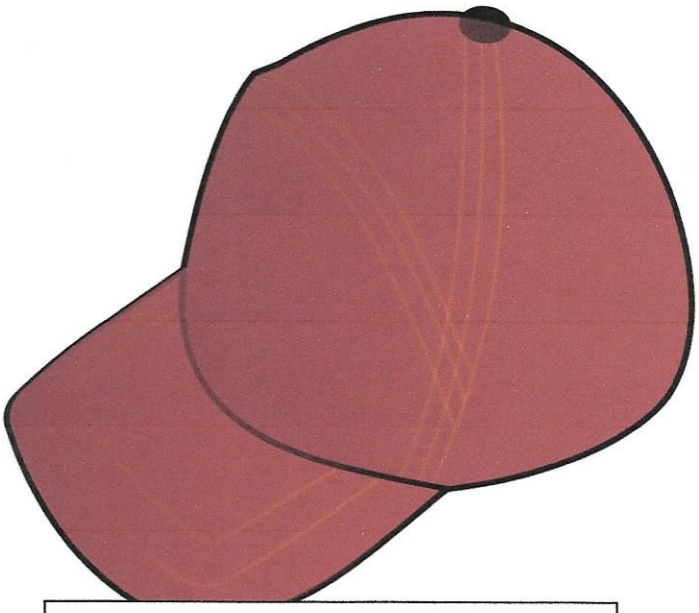

Straight angle
180⁰
B
A

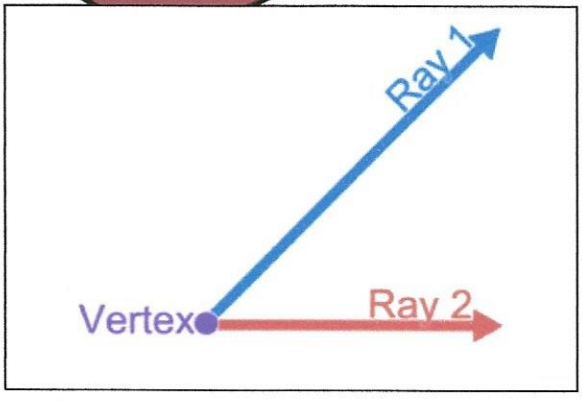


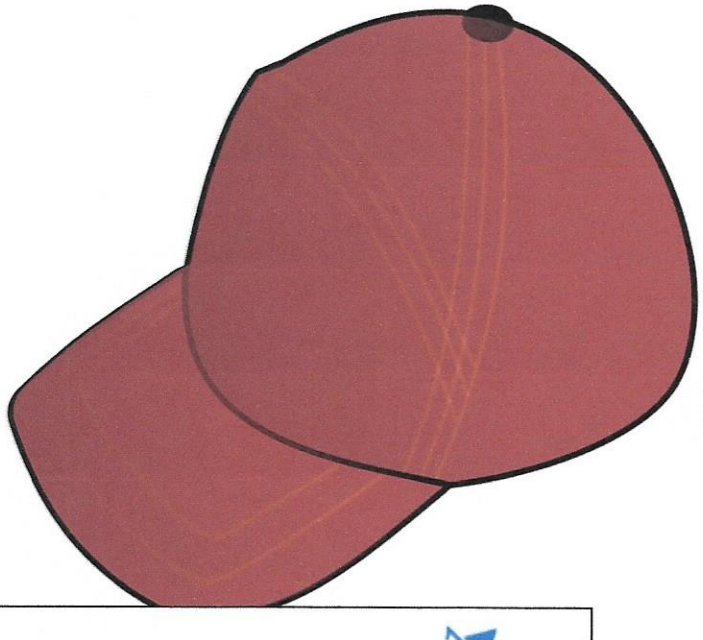


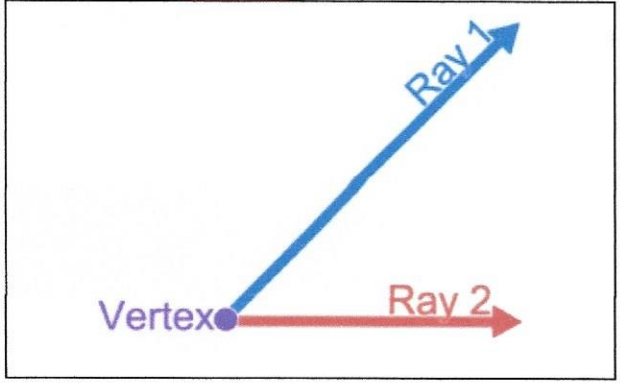


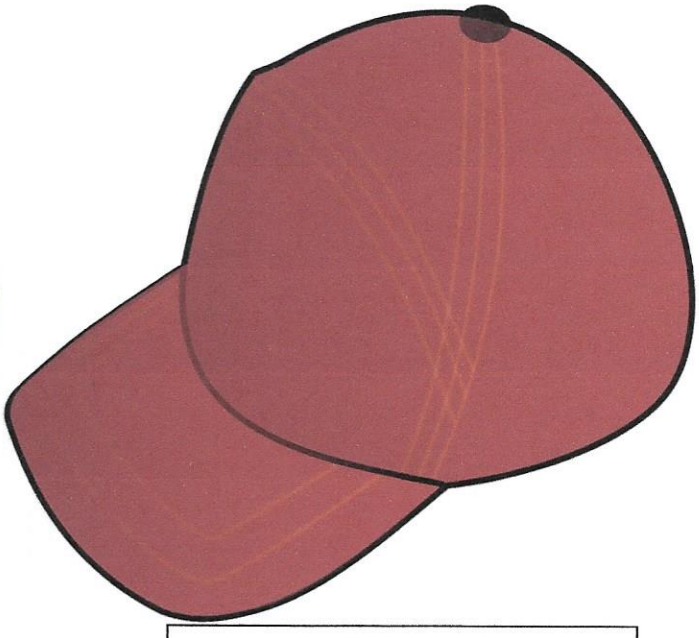


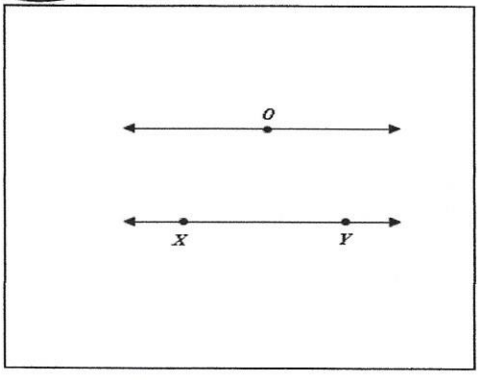


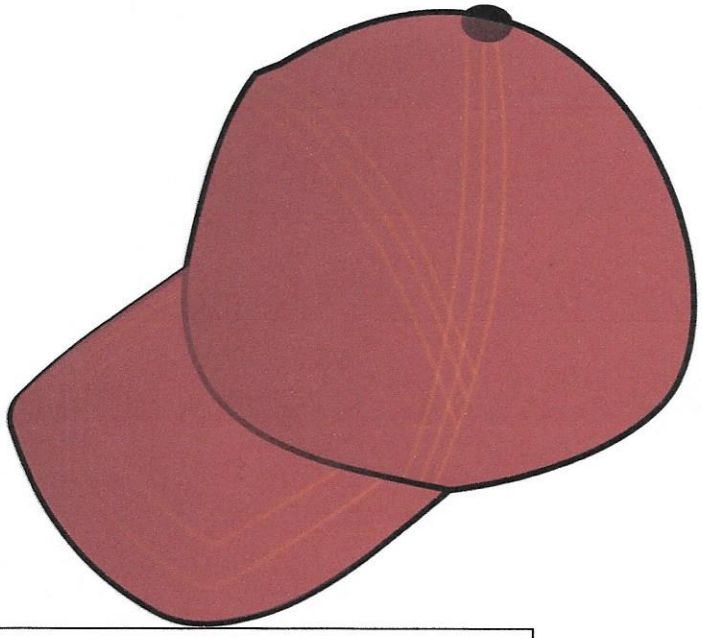

Ray 1
Vertex
Ray 2

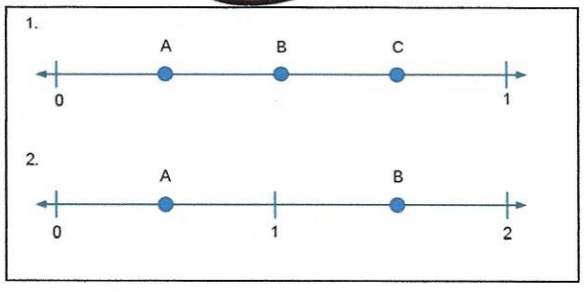


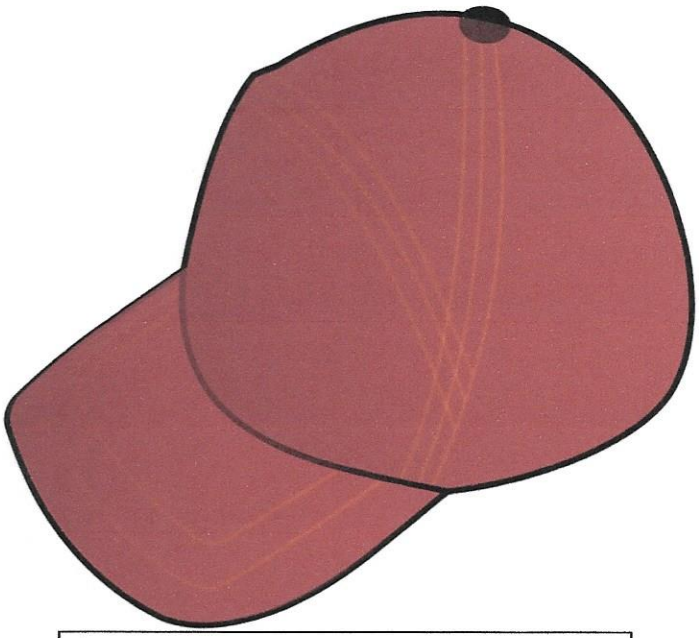

Ray 1
Vertex
Ray 2

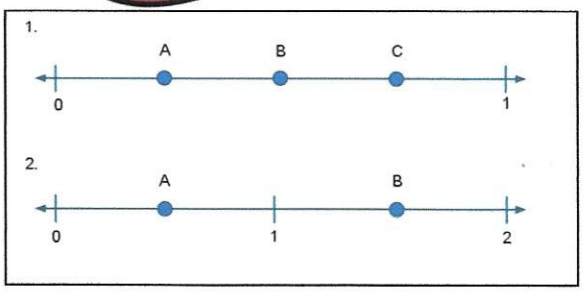


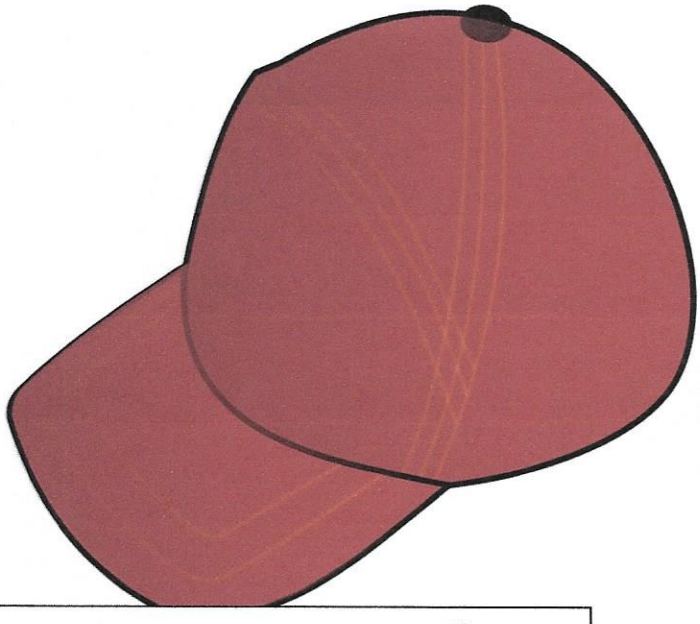

O
X
Y

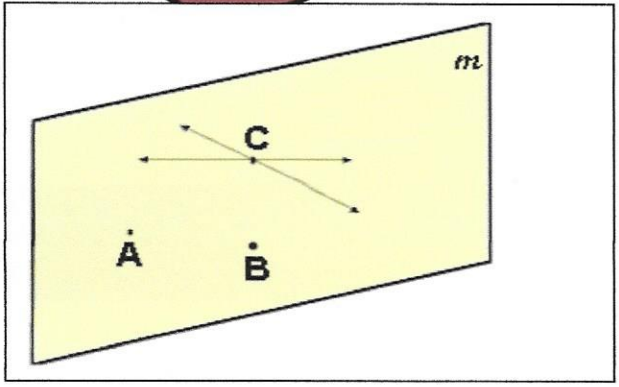


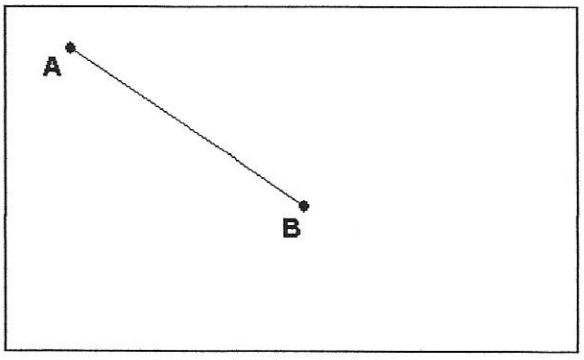

1.
A
B
C
0
1
2.
A
B
0
1
2




1.
A
B
C
0
1
2.
A
B
0
1
2




m
C
A
B


A
B

One To Remember

Word or Term

Definition

Icon That Helps

One To Remember

Word or Term

Definition

Icon That Helps