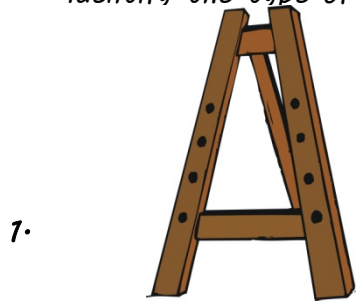


Name: _____

Date _____

Topic: Transformation-Line Symmetry- Worksheet 1

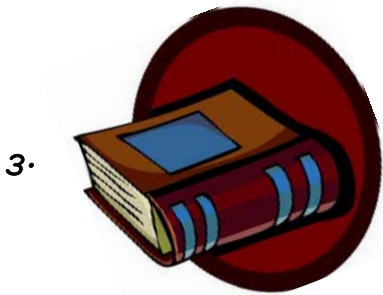
Identify the type of symmetry present



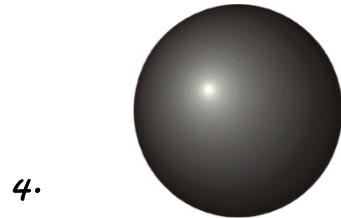
2. *Horizontal* 2.
Vertical 2.
Both 2.
None 2.



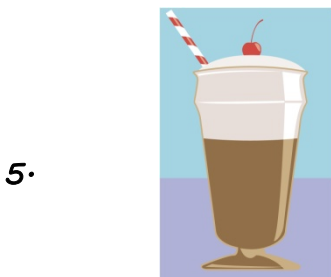
2. *Horizontal* 2.
Vertical 2.
Both 2.
None 2.



2. *Horizontal* 2.
Vertical 2.
Both 2.
None 2.



2. *Horizontal* 2.
Vertical 2.
Both 2.
None 2.



- Horizontal* 2.
Vertical 2.
Both 2.
None 2.



- Horizontal* 2.
Vertical 2.
Both 2.
None 2.



Name: _____

Date _____

7.



Horizontal 2.

Vertical 2.

Both 2.

None 2.

8.



Horizontal 2.

Vertical 2.

Both 2.

None 2.

9.



Horizontal 2.

Vertical 2.

Both 2.

None 2.

10.



Horizontal 2.

Vertical 2.

Both 2.

None 2.




Name: _____

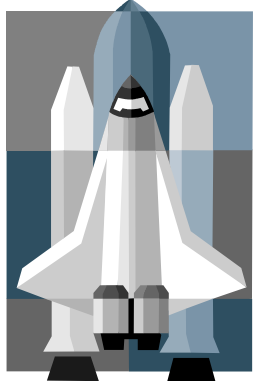
Date _____


Topic: Transformation-Line Symmetry- Worksheet 2


Identify the type of symmetry present

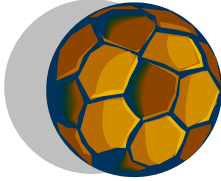
1.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

2.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

3.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

4.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

5.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

6.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.



Name: _____

Date _____



7.

- Horizontal* 2.
- Vertical* 2.
- Both* 2.
- None* 2.



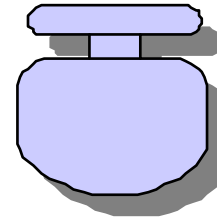
9.

- Horizontal* 2.
- Vertical* 2.
- Both* 2.
- None* 2.



8.

- Horizontal* 2.
- Vertical* 2.
- Both* 2.
- None* 2.



10.

- Horizontal* 2.
- Vertical* 2.
- Both* 2.
- None* 2.




Name: _____


Date _____

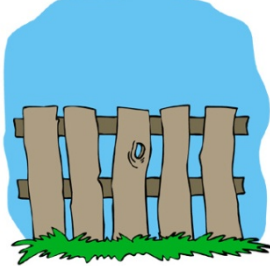
Topic: Transformation-Line Symmetry- Worksheet 3


Identify the type of symmetry present

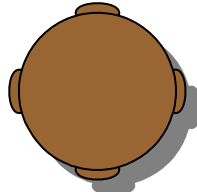
1.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

2.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

3.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

4.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

5.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

6.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.



Name: _____

Date _____

7.



Horizontal 2.

Vertical 2.

Both 2.

None 2.

9.



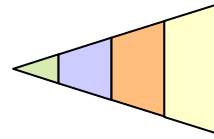
Horizontal 2.

Vertical 2.

Both 2.

None 2.

8.



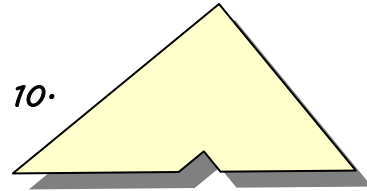
Horizontal 2.

Vertical 2.

Both 2.

None 2.

10.



Horizontal 2.

Vertical 2.

Both 2.

None 2.




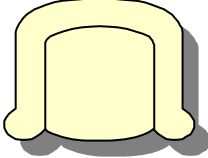
Name: _____


Date _____


Topic: Transformation-Line Symmetry- Worksheet 4


Identify the type of symmetry present


1.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

2.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

3.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

4.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

5.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

6.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.



Name: _____

Date _____

7.



Horizontal 2.

Vertical 2.

Both 2.

None 2.

9.



Horizontal 2.

Vertical 2.

Both 2.

None 2.

8.



Horizontal 2.

Vertical 2.

Both 2.

None 2.

10.



Horizontal 2.

Vertical 2.

Both 2.

None 2.





Name: _____


Date _____


Topic: Transformation-Line Symmetry- Worksheet 5


Identify the type of symmetry present

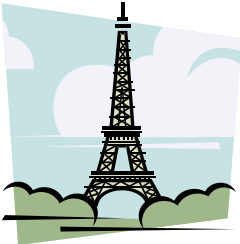
1.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

2.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

3.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

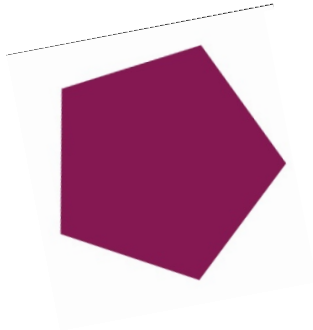
4.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

5.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.

6.  *Horizontal* 2.
Vertical 2.
Both 2.
None 2.



7.



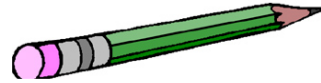
Horizontal 2.

Vertical 2.

Both 2.

None 2.

8.



horizontal 2.

Vertical 2.

Both 2.

None 2.

9.



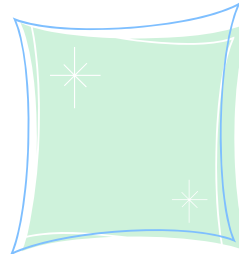
Horizontal 2.

Vertical 2.

Both 2.

None 2.

10.



Horizontal 2.

Vertical 2.

Both 2.

None 2.

