Name:	Date:
Life Science	Period:
Invertebrates: Symmetry	

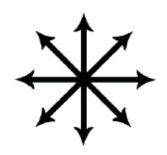
Discovering Symmetry

Identify the images below as exhibiting:

- RADIAL symmetry: equal parts are arranged around a central point
- BILATERAL symmetry: can be divided into two equal halves
- ASYMMETRY: no symmetry at all

In each image, draw the lines of symmetry to give proof to your answer.

Remember: the image may show the organism at a certain angle, which may make it appear as one type of symmetry instead of the correct one. Please evaluate each image thoroughly before rushing to judgment.









1. _____

2. _____

3. _____

4. _____



5.

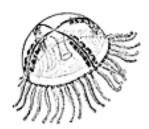




6.



7. _____



8. _____

