	Mirror Halves
A. Choose the correct answ	/er:
1. A mirror half means	
a. two shapes of differer	nt sizes b. one part is smaller
c. both parts look the sa	me d. it has no line
2. Which of the following	shapes has mirror halves
a. square	b. triangle with unequa
c. zigzag line	d. L shape
3. A vertical mirror line div	vides the shape
a. from side to side	b. from top to bottom
c. from middle to end	d. into many pieces
4. Which letter has mirror	halves
а. В	b. G
c. R	d. P
5. A shape and its mirror in	mage are
a. different	b. same in size and sha
c. curved	d. broken
B. Write the Missing Terms	to Complete the Sentences:
1. Mirror halves are two pa	arts that are
2. A shape with mirror halv	ves can be folded into
3 The line that solits a sha	ne into mirror halves is called
4 A rostangla bas mirror b	alvos
4. A rectangle has mirror h	
5. A mirror placed on the li	ne of symmetry shows the
C. Mark each sentence with	h a True (✔) or False (X):
1. Mirror halves are always	s equal in shape
2. A triangle with all equal	sides has mirror halves
3. A mirror half and its oth	er half are not the same

- 4. A mirror placed on one side of a shape shows the other half
- 5. Letter M does not have mirror halves

D. Figure out the answers to these questions:

- 1. Draw a rectangle and show its mirror halves using a vertical line.
- 2. Write the names of three letters that have mirror halves.
- 3. Fold a square paper into two equal parts. What do you observe.
- 4. Draw any shape and try to divide it into two mirror halves. Label both parts.

E. Challenge yourself with these questions:

- 1. Draw and color two shapes with mirror halves.
- 2. Write any two daily objects that have mirror halves.
- 3. Can a curved shape have mirror halves Explain.
- 4. Are the letters A and T mirror halves Check and explain.
- 5. Draw half of a butterfly and imagine the mirror half.