Each conditional statement is true. Write each converse. If the converse is true, combine the statements and write them as a biconditional.

4. a. If a figure has eight sides, then it is an octagon.

Converse:		
Biconditional (if possible):		

b. If a whole number is a multiple of 5, then its last digit is either a 0 or a 5.

onverse:	
SHIVE I SE	
conditional (if possible):	

c. If I have two dimes and a nickel, then I have \$0.25.

Converse:		
Biconditional (if possible):		

d. If n = 17, then |n| = 17.

Converse:		
Biconditional (if possible):		

#10-11. Give a counterexample to show the converse of the statement is false.

10. If you live in Plymouth, WI, then you attend PHS.

11. If an animal is a leopard, than it has spots.