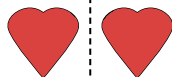




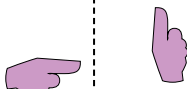
Determine if the shape is translating (slide), rotating (turn) or reflecting (flip).

**Answers**

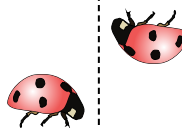
1)



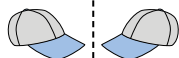
2)



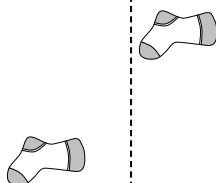
3)



4)



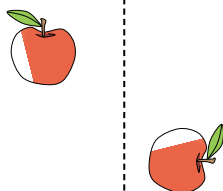
5)



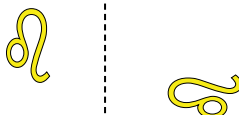
6)



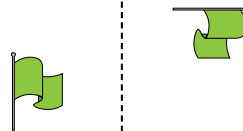
7)



8)



9)



10)



11)



12)



13)



14)



15)

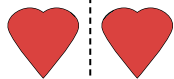


1. \_\_\_\_\_
2. \_\_\_\_\_
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13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_

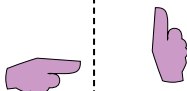


Determine if the shape is translating (slide), rotating (turn) or reflecting (flip).

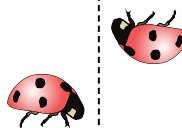
1)



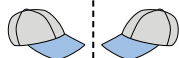
2)



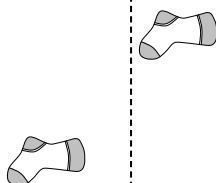
3)



4)



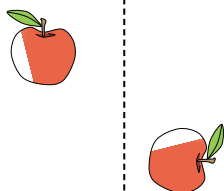
5)



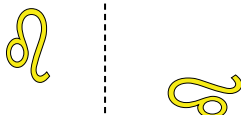
6)



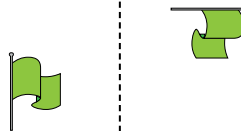
7)



8)



9)



10)



11)



12)



13)



14)



15)

Answers1. **reflecting**2. **rotating**3. **rotating**4. **reflecting**5. **translating**6. **translating**7. **rotating**8. **rotating**9. **rotating**10. **translating**11. **rotating**12. **translating**13. **translating**14. **reflecting**15. **reflecting**