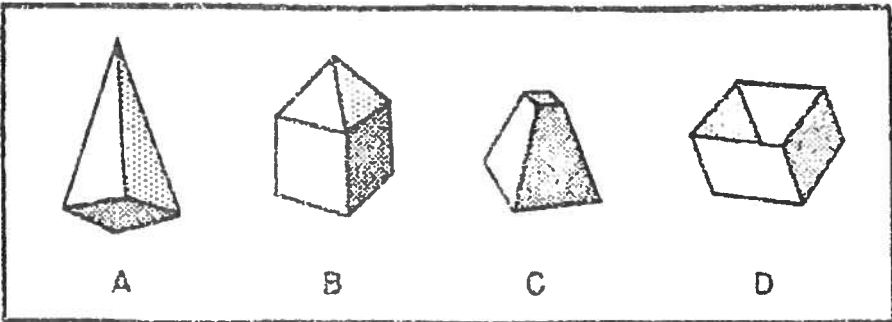
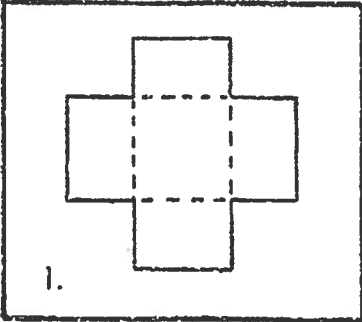


**Aptitude Test Questions**  
**Spatial Examples**

**MULTIPLE CHOICE**

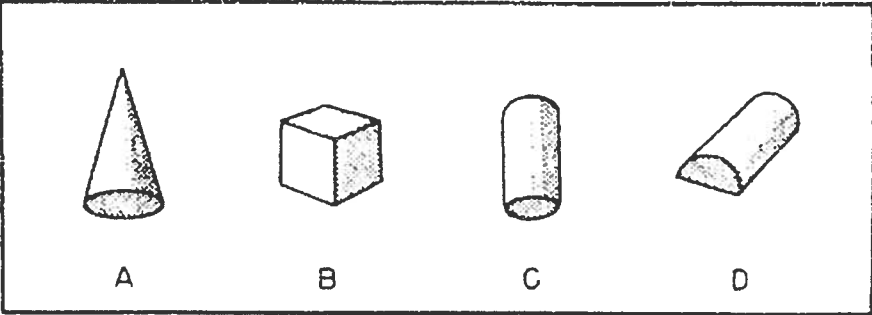
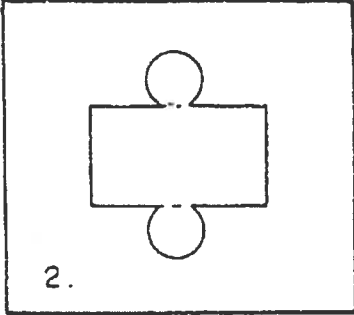
1. The left image is a drawing representing a flat piece of metal. Dotted lines indicate where the metal is made to bend. Which object on the right can be made by bending or rolling the metal?



- a. A
- b. B
- c. C
- d. D

ANS: D

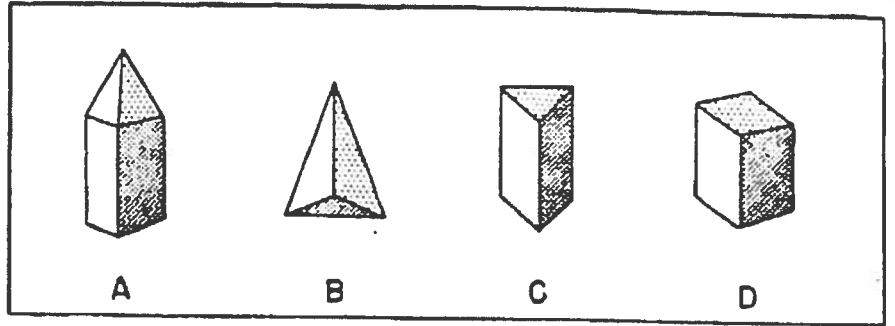
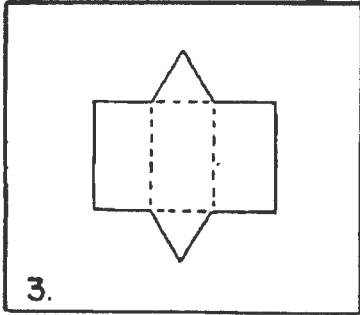
2. The left image is a drawing representing a flat piece of metal. Dotted lines indicate where the metal is made to bend. Which object on the right can be made by bending or rolling the metal?



- a. A
- b. B
- c. C
- d. D

ANS: C

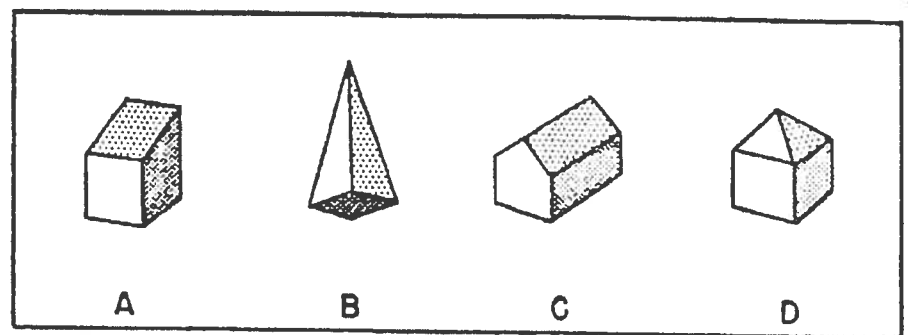
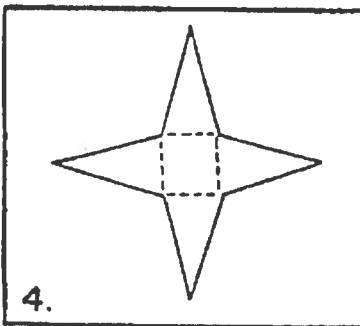
3. The left image is a drawing representing a flat piece of metal. Dotted lines indicate where the metal is made to bend. Which object on the right can be made by bending or rolling the metal?



- a. A
- b. B
- c. C
- d. D

ANS: C

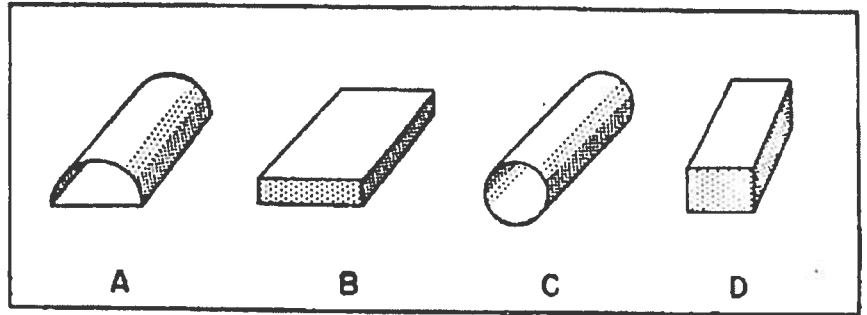
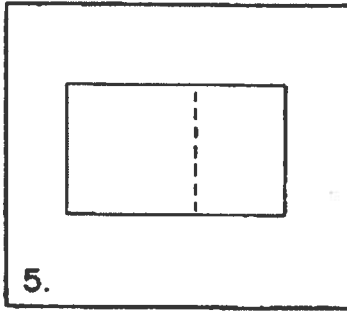
4. The left image is a drawing representing a flat piece of metal. Dotted lines indicate where the metal is made to bend. Which object on the right can be made by bending or rolling the metal?



- a. A
- b. B
- c. C
- d. D

ANS: B

5. The left image is a drawing representing a flat piece of metal. Dotted lines indicate where the metal is made to bend. Which object on the right can be made by bending or rolling the metal?



- a. A  
b. B

- c. C  
d. D

ANS: A