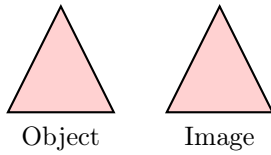


TRANSFORMATIONS

A TYPES OF TRANSFORMATIONS

A.1 IDENTIFYING TYPES OF TRANSFORMATIONS

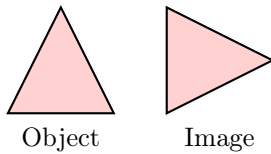
MCQ 1: Which transformation is shown in the diagram?



Choose the correct answer:

- ☐ Translation
- ☐ Reflection
- ☐ Rotation

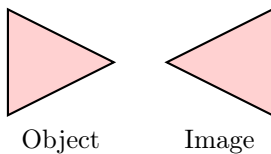
MCQ 2: Which transformation is shown in the diagram?



Choose the correct answer:

- ☐ Translation
- ☐ Reflection
- ☐ Rotation

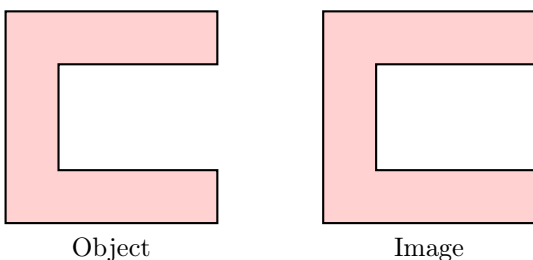
MCQ 3: Which transformation is shown in the diagram?



Choose the correct answer:

- ☐ Translation
- ☐ Reflection
- ☐ Rotation

MCQ 4: Which transformation is shown in the diagram?

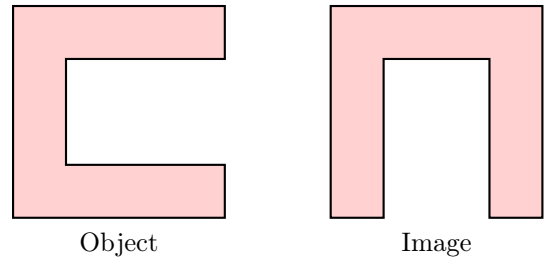


Choose the correct answer:

- ☐ Translation

- ☐ Reflection
- ☐ Rotation

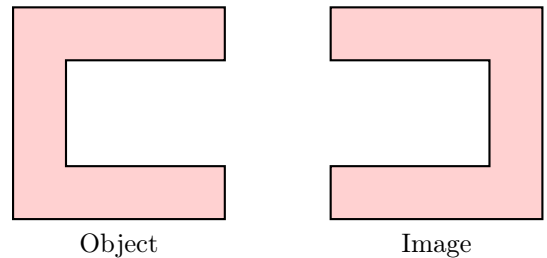
MCQ 5: Which transformation is shown in the diagram?



Choose the correct answer:

- ☐ Translation
- ☐ Reflection
- ☐ Rotation

MCQ 6: Which transformation is shown in the diagram?



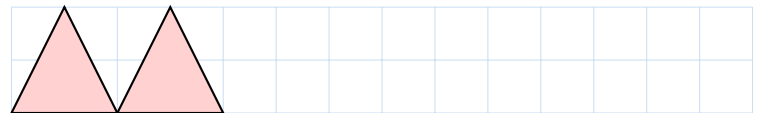
Choose the correct answer:

- ☐ Translation
- ☐ Reflection
- ☐ Rotation

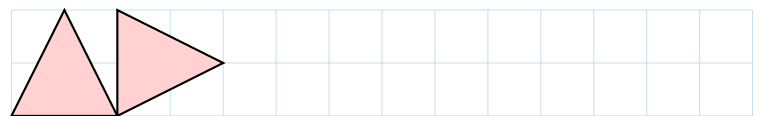
B PATTERNS

B.1 DRAWING PATTERNS

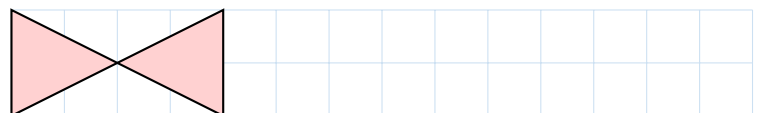
Ex 7: Complete the pattern on grid paper by translating the triangle:



Ex 8: Complete the pattern on grid paper by rotating the triangle:

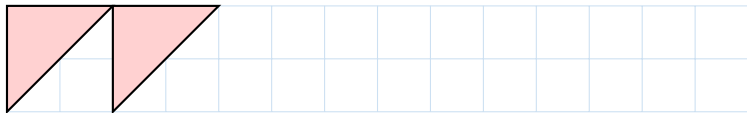


Ex 9: Complete the pattern on grid paper by reflecting the triangle:

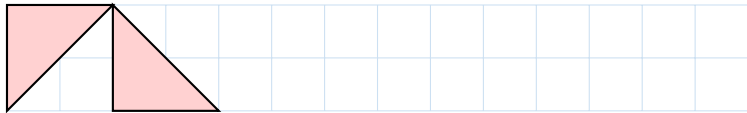


B.2 DRAWING PATTERNS

Ex 10: Complete the pattern on grid paper by translating the triangle:



Ex 11: Complete the pattern on grid paper by rotating the triangle:



Ex 12: Complete the pattern on grid paper by reflecting the triangle:

