


Table of Contents

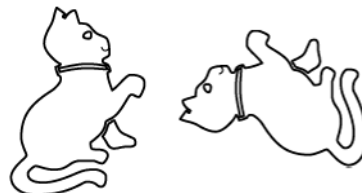


| | |
|---|----|
| Introduction | 3 |
| Practice 1: Identifying Points, Lines, Segments, and Rays | 4 |
| Practice 2: Describing Points, Lines, Segments, and Rays | 5 |
| Practice 3: Identifying Intersecting Lines | 6 |
| Practice 4: Identifying Parallel Lines | 7 |
| Practice 5: Describing Angles | 8 |
| Practice 6: Classifying Angles | 9 |
| Practice 7: Identifying Congruent Figures | 10 |
| Practice 8: Finding Lines of Symmetry | 11 |
| Practice 9: Drawing Lines of Symmetry | 12 |
| Practice 10: Describing Flips, Slides, and Turns | 13 |
| Practice 11: Identifying Flips, Slides, and Turns | 14 |
| Practice 12: Describing Flips, Slides, and Turns | 15 |
| Practice 13: Recognizing Congruent and Similar Figures | 16 |
| Practice 14: Comparing Figures for Congruence | 17 |
| Practice 15: Identifying Types of Angles | 18 |
| Practice 16: Identifying Types of Triangles | 19 |
| Practice 17: Measuring Interior Angles in Triangles | 20 |
| Practice 18: Identifying Quadrilateral Figures | 21 |
| Practice 19: Comparing Plane and Solid Figures | 22 |
| Practice 20: Identifying Solids in Real Life | 23 |
| Practice 21: Identifying Solids in Real Life | 24 |
| Practice 22: Recognizing Solid Shapes | 25 |
| Practice 23: Describing Solids | 26 |
| Practice 24: Naming Faces, Edges, and Vertices | 27 |
| Practice 25: Naming Faces, Edges, and Vertices | 28 |
| Practice 26: Finding Perimeters of Rectangles | 29 |
| Practice 27: Finding Perimeters of Polygons | 30 |
| Practice 28: Finding Perimeters of Polygons | 31 |
| Practice 29: Finding Perimeters of Regular Polygons | 32 |
| Practice 30: Finding Area on a Grid | 33 |
| Practice 31: Finding Area on a Grid | 34 |
| Practice 32: Finding Area and Perimeter | 35 |
| Practice 33: Finding the Area of a Square | 36 |
| Practice 34: Finding the Area of a Rectangle and Other Parallelograms | 37 |
| Practice 35: Finding the Area of a Triangle | 38 |
| Practice 36: Finding the Radius and Diameter of a Circle | 39 |
| Test Practice 1 | 40 |
| Test Practice 2 | 41 |
| Test Practice 3 | 42 |
| Test Practice 4 | 43 |
| Test Practice 5 | 44 |
| Test Practice 6 | 45 |
| Answer Sheet | 46 |
| Answer Key | 47 |

Practice 11



1. What does this picture show?



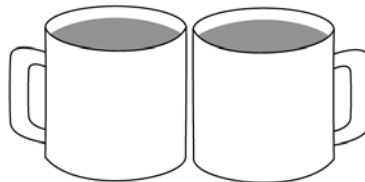
- (A) flip (B) turn (C) slide (D) none of these
-

2. What does this picture show?



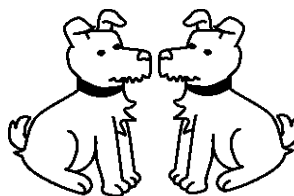
- (A) flip (B) slide (C) turn (D) none of these
-

3. What does this picture show?



- (A) flip (B) slide (C) turn (D) none of these
-

4. What does this picture show?



- (A) turn (B) flip (C) slide (D) none of these
-

5. What does this picture show?


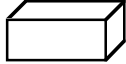






- (A) slide (B) flip (C) turn (D) none of these

Practice 21



1.


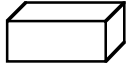




| cube | rectangular prism | cylinder | sphere | cone | pyramid |
|---|---|---|---|---|---|
|  |  |  |  |  |  |

Which solid does the die look like?

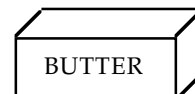


- (A) cylinder (B) square (C) cube (D) sphere

2.


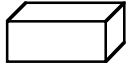




| cube | rectangular prism | cylinder | sphere | cone | pyramid |
|--|--|--|--|--|--|
|  |  |  |  |  |  |

Which solid does the stick of butter look like?



- (A) cube (B) rectangle (C) rectangular prism (D) square

3.

| cube | rectangular prism | cylinder | sphere | cone | pyramid |
|---|---|---|---|---|---|
|  |  |  |  |  |  |

Which solid does the ball look like?



- (A) cone (B) pyramid (C) cylinder (D) sphere