Large Print Figure Supplement for

Math Review
Chapter 3: Geometry
Geometry Figure 1

\[ \ell \]

\[ A \quad 8 \quad B \quad 6 \quad C \quad 6 \quad D \]
Geometry Figure 2
Geometry Figure 3

\[ \ell_1 \]

\[ \ell_2 \]

90° 90° 90° 90°
Geometry Figure 4
Geometry Figure 5
Geometry Figure 6

Triangle
(3 sides)

Quadrilateral
(4 sides)

Pentagon
(5 sides)
Geometry Figure 7
Geometry Figure 8
Geometry Figure 9
Geometry Figure 10
Geometry Figure 11

![Triangle with 45° angles]
Geometry Figure 12
Geometry Figure 13
Geometry Figure 14
Geometry Figure 15
Geometry Figure 16
Geometry Figure 17

Q \quad x^\circ \quad y^\circ \\
\quad \quad \quad \quad S \\
P \quad y^\circ \quad x^\circ \\
\quad \quad \quad \quad R
Geometry Figure 18
Geometry Figure 19

Rectangle:
\[ A = (6)(10) = 60 \]

Parallelogram:
\[ A = (20)(8) = 160 \]
Geometry Figure 20

[Diagram of a trapezoid with dimensions 10, 18, and height 7.5]
Geometry Figure 21
Geometry Figure 22
Geometry Figure 23
Geometry Figure 24
Geometry Figure 25
Geometry Figure 26
Geometry Figure 27
Geometry Figure 28
Geometry Figure 29
Geometry Figure 31
Geometry Figure 32

Angle $125^\circ$ at point $A$.

Line segment $AC$.

Angle $x^\circ$ at point $C$.

Angle $y^\circ$ at point $B$.
Geometry Figure 33
Geometry Figure 34
Geometry Figure 35

[Diagram of a geometric figure with points A, B, C, D, E, F, G.]
Geometry Figure 36
Geometry Figure 37
Geometry Figure 38
Geometry Figure 39
Geometry Figure 40