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How to Calculate the Sum of Interior Angles: 7 Steps

In an obtuse triangle, one of the angles of the triangle is greater than 90° , while in an

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acute triangle, all of the angles are less than 90° , as shown below. Triangle facts, theorems, and laws. It is not possible for a triangle to have more than one vertex with internal angle greater than or equal to 90° , or it would no longer be a triangle.

**Working the Angles:
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Working the angles is

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what gives shape and integrity to the daily work of pastors” (5). Peterson then divides his book into three sections, each with three chapters and each devoted to one of the three angles.

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What are the inside angles of triangles?
Rectangles?
Pentagons? Hexagons..

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.dodecahedrons? Any
polygon you can think
of? Work them out
instantly in this fast
math lesson. To donate
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Shapes with Right Angles - Video & Lesson Transcript ...

Polygons are classified by their number of sides. For example, a six-sided polygon is a hexagon, and a three-sided one is a triangle. The number of sides of

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a regular polygon can

be calculated by using

the interior and

exterior angles, which

are, respectively, the

inside and outside

angles created by the

connecting sides of the

polygon.

Angles of any shape instantly

So the three angles in

the triangle must add

up to 180 degrees.

Angle Sum of a

Quadrilateral. A

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quadrilateral is a shape
with 4 sides. Now that
we know the sum of
the angles in a
triangle, we can work
out the sum of the
angles in a
quadrilateral. For any
quadrilateral, we can
draw a diagonal line to
divide it into two
triangles.

Angles -
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The three angles are those three areas of our work that people don't see. 1. Prayer. 2. Bible study. 3. Spiritual leading. You know that three lines alone don't make a triangle. Those lines must be connected with the three angles. With the angles, the lines make a shape.

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Working the Angles:
The Shape of Pastoral
Integrity (The Pastoral
#2) Eugene Peterson
issues a provocative
call for pastors to
abandon their
preoccupation with
image and standing,
administration,
success, and economic
viability, and to return
to the three basic acts
critical to the pastoral
ministry: praying,
reading Scripture, and
giving spiritual

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direction.
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Working the Angles does not reveal an unknown secret of pastoral ministry, but encourages us to return to a basic practice and rhythm of pastoral life. Working the Angles: The Shape of Pastoral Integrity (9780802802651) by

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Pastoral Integrity

**Angles - Acute,
Obtuse, Straight and
Right**

Everything you need to know about a polygon doesn't necessarily fall within its sides. You may need to find exterior angles as well as interior angles when working with polygons:
Interior angle: An interior angle of a polygon is an angle inside the polygon at

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one of its vertices.

Angle Q is an interior
angle [...]

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If it is a Regular

Polygon (all sides are
equal, all angles are

equal) Shape Sides

Sum of Interior Angles

Shape Each Angle;

Triangle: 3: 180° 60°

Quadrilateral: 4: 360°

90° Pentagon: 5: 540°

108° Hexagon: 6: 720°

120° Heptagon (or

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Septagon) 7: 900°
128.57... $^\circ$ Octagon: 8:
1080 $^\circ$ 135 $^\circ$ Nonagon:
9: 1260 $^\circ$ 140 $^\circ$ Any
Polygon: $n(n-2) \times 180^\circ$
 $(n-2) \times 180^\circ / n$

Right Triangle Calculator

How to Label Angles.

There are two main ways to label angles: 1. give the angle a name, usually a lower-case letter like a or b, or sometimes a Greek letter like α (alpha) or θ

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(theta) 2. or by the three letters on the shape that define the angle, with the middle letter being where the angle actually is (its vertex).

Right-Angled Triangle Calculator

In Working the Angles, Peterson calls the attention of his fellow pastors to three basic acts—which he sees as the three angles of a triangle—that are so

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critical to the pastoral ministry that they determine the shape of everything else. The acts—prayer, reading Scripture, and giving spiritual direction—are acts of attention to God in three different contexts: oneself, the community of faith, and another person.

Triangle Calculator

A right triangle is a geometrical shape in which one of its angle

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is exactly 90 degrees
and hence it is named
as right angled
triangle. This right
triangle calculator
helps you to calculate
angle and sides of a
triangle with the other
known values.

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Peterson] on
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Amazon.com. *FREE*
shipping on qualifying
offers. Eugene
Peterson issues a
provocative call for
pastors to abandon
their preoccupation
with image and
standing

Angles in a quadrilateral

Right angles can be
found in some of the
most common shapes
that you see every
day! Squares,

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rectangles, and right
triangles all have right
angles. In this lesson,
we are going on a
scavenger hunt ...

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...

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they can't draw - and
how to prove they can |
Graham Shaw |

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Working the Angles:
The Shape of Pastoral
Integrity. Only by being
attentive to these
three critical acts, says
Peterson, can pastors
fulfill their prime
responsibility of
keeping the religious
community attentive to
God. Written out of the
author's own

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experience as pastor of
a 'single pastor
church,' this well-
written,...
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Interior and Exterior Angles of a Polygon - dummies

Additional Information
The usual way of
identifying a triangle is
by first putting a
capital letter on each
vertex (or corner). Like,
for example, A B C.
Now, a reference to A
can mean either that

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vertex or, the size of
the angle at that
vertex. Here it means
the size.
Peterson

Interior Angles of Polygons

At each vertex of a polygon, there is both an interior and exterior angle, corresponding to the angles on the inside and... A polygon is any closed figure with sides made from straight lines. At each vertex of a polygon,

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there is both an interior and exterior angle, corresponding to the angles on the inside and outside of the closed figure.