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Problems With
Answers
Box And
Whisker
Plot
Problems
With
Answers

*How To Make Box
and Whisker*

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~~Understanding
Comparing
Boxplots (Box
and Whisker
Plots) BOX AND
WHISKER PLOTS
EXPLAINED!~~

Constructing a
box and whisker
plot |
Probability and
Statistics |
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statistics | 6th
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Outliers with
Box and Whisker
Plots **Statistics**

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**- How to make a
box and whisker
plot** Comparing
Box Plots-

Comparing Box
and Whisker
Plots Finding
Outliers \u0026
Side-by-Side
Modified

Boxplots Need
help with a GRE
Problem?

September 15,

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2019 (Opening
The Boxplot)
Problems With
**Quartiles,
Percentiles,
Quintiles,
Interquartile
Range, Box Plots
[worked
examples! Oh
wow] Maths
Tutorial:
Describing
Skewness of
Boxplots**

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~~(statistics)~~
~~Whisker Plot~~
~~Quartiles,~~
~~Problems With~~
~~Boxplots,~~
~~Answers~~
Outliers

The Five Number
Summary,
Boxplots, and
Outliers (1.6)

Interpreting box
and whisker
plots.avi MATH C
Day 04;

Comparing Box
and Whisker

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Plots 30 - 60 -
90 Triangles:
GRE / GMAT

Geometry Outlier

~~Test Box and~~

~~Whisker Plots by~~

~~Shmoop How To~~

~~Make Bar Graphs~~

~~In GraphPad~~

~~Prism boxplot~~

~~with outliers~~

Box and Whisker

Plot Using Excel

2016 **Box-and-**

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~~What Is And How
To Draw~~

~~Calculate~~

~~Boxplot Or Box~~

~~And Whisker~~

~~Plots — Box And~~

~~Whisker Plots~~

~~Explained~~

~~5 Number~~

~~Summary; Boxplot~~

~~GRE Quant-~~

~~Question 8:~~

~~Eight hundred~~

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*insects were
weighed
(Box and Whisker
plot Question)*

*Box and Whisker
Plots -
MathHelp.com -
Pre Algebra Help
How to read a
Box and whiskers
Plot*

*Box and Whisker
Plot*~~Box And
Whisker Plot~~

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Interpreting the
box and whisker
plot results:

The box and
whisker plot
shows that 50%
of the students
have scores
between 70 and
88 points. In
addition, 75%
scored lower
than 88 points,

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and 50% have
test results
above 80. So, if
you have test
results
somewhere in the
lower whisker,
you may need to
study more.

~~Box and Whisker
Plot Examples:
Real World
Problems and~~

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Box and Whisker Plots are graphs that show the distribution of data along a number line. We can construct box plots by ordering a data set to find the median of the set of data, median of the

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Problems With
Answers

upper and lower
quartiles, and
upper and lower
extremes. We can
draw a Box and
Whisker plot and
use box plots to
solve a real
world problem.

~~Box And Whiskers
Plot (video
lessons,
examples,~~

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solutions)
Box-and-whisker
plot worksheets
have skills to
find the five-
number summary,
to make plots,
to read and
interpret the
box-and-whisker
plots, to find
the quartiles,
range, inter-
quartile range

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and outliers.

Word problems
are also

included. These
printable

exercises cater
to the learning
requirements of
students of
grade 6 through
high school.

~~Box and Whisker
Plot Worksheets~~

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The process to abstract a set of data which is estimated using an interval scale is called a box and whisker plot. It is also called just a box plot. These are mostly used for data interpretation. We use these box

Download Ebook Box And Whisker Plot graphs or graphical representation to know:

Distribution
Shape; Central
Value;

Variability;

When we plot a
graph for the
box plot, we
outline a box
from the first
quartile to the

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third quartile.

A vertical line
which goes
through the box
is the median.

~~Box and Whisker
Plot (Definition
& Example)~~

9. The box and
whisker plot
shows the number
of hours
students in

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Holly's class

spent

volunteering

last summer.

Which of the

following would

be the most

accurate measure

of central

tendency for the

data? A. mean or

mode B. mean or

median C. mode

or range D.

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Whisker or Range

Problems With

~~Study Box and~~

~~Whisker Plot~~

~~Math Problems~~

~~Flashcards +~~

~~Quizlet~~

More practice
making box plots
to summarize
data sets. More
practice making
box plots to
summarize data

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*.kasandbox.org
are unblocked.

Problems With
Answers

~~Creating box
plots (practice)~~

~~| Box plots |~~

~~Khan Academy~~

Directions:

These questions
deal with box
and whisker
plots. 1. Jason
saves a portion
of his salary

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Problems With
Answers

from his part-time job in the hope of buying a used car. He recorded the number of dollars he was able to save over the past 15 weeks. Dollars saved: 19, 12, 9, 7, 17, 10, 6, 18, 9, 14, 19, 8, 5, 17, 9 .

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Which box and
whisker plot
represents this
Answers

~~Practice Box
Plots — MathBits
Notebook (A1 —
CCSS Math)~~

A box and
whisker plot is
a visual tool
that is used to
graphically

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Whisker Plot
display the
median, lower
and upper
quartiles, and
lower and upper
extremes of a
set of data. Box
and whisker
plots help you
to see the
variance of data
and can be a
very helpful
tool.

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~~Box and Whisker
Plots Explained
in 5 Easy Steps~~

~~— Mashup Math~~

Applications of
Box-and-Whisker
Plots. Use the
TI calculator to
draw a box-and-
whisker plot %
Progress .

MEMORY METER.

This indicates

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how strong in
your memory this
concept is.

Practice.

Preview; Assign

Practice;

Preview.

Progress %

Practice Now.

Statistics

Visualizing Data

..... Assign to

Class. Create

Assignment.

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~~Applications of
Problems With
Answers
Box and Whisker
Plots (Real
World ...~~

These "too far away" points are called "outliers", because they "lie outside" the range in which we expect them. The IQR is

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Whisker Plot
the length of
the box in your
box-and-whisker
plot. An outlier
is any value
that lies more
than one and a
half times the
length of the
box from either
end of the box.
Content
Continues Below.

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~~Interquartile
Ranges (IQRs) &
Outliers |
Purplemath~~

Practice reading
information
presented in box
plots. Practice
reading
information
presented in box
plots. If you're
seeing this
message, it

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means we're
having trouble
loading external
resources on our
website. If
you're behind a
web filter,
please make sure
that the domains
*.kastatic.org
and
*.kasandbox.org
are unblocked.

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~~Reading box
plots (practice)
| Box plots |
Khan Academy~~

Sample Problems.
In this box and
whisker plot,
the
interquartile
range is $3 - 1 =$
 2 . Meanwhile, if
the quartiles
are . $Q_1 = 4$ $Q_2 = 9$ $Q_3 = 10$.

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Whisker Plot
then the
interquartile
range is. $IQR =$
 $Q_3 - Q_1 = 10 -$
 $4 = 6$. For a box
and whisker
plot, we start
at the edges of
the box, go 1.5
times the width
of the box in
either
direction, and
draw the inner

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fences. These
are the
electrified ones
that will keep
out any
unwanted,
snooping values.

~~Probability and
Statistics Box
and Whisker
Plots~~

Name _____ Date _____
_____ Tons of

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Worksheets at: ©
www.mathworksheetsland.com

Topic: Box and
Whisker Plot-
Worksheet 1

ANSWERS 1. 11,12
,12,13,14,14,14,
16,18

~~Making and
Understanding
Box and Whisker~~

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~~Plots Five . . .~~

By definition, the box-plot limits the size of the whiskers to 1.5 times the interquartile range $((IQR))$ from the ends of the box (which are defined by (Q_1) and (Q_3)). So, then, any points

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that go beyond
of the maximum
size of the
whiskers will be
annotated in the
box-plot and it
will be
considered an
outlier.

~~Box and Whisker
Plot~~

~~MathCracker.com~~

Draw a number

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line that will
contain the box
and whisker
plot. 2:

Determine the
median of the
data set. The
median of this
data set is 4.
Draw a vertical
line under the
4. 3: Now
calculate the
start of the 1

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Take the first half of the data set: $\{ 1, 3, 3, 4 \}$. Find the median of the first half of the data set.

~~Box and Whisker Plot: A way to graph data that shows the ...~~

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manipulatives at
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easy-to-use.

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Animated,
narrated,
interactive
lessons that let
students learn
at their own
comfortable pace
from school or

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home.

Problems With ~~Box and Whisker Plots~~

~~Brainiac~~

Mark your median
and quartile
values from
Steps 2 through
4 and construct
the box. Make
points for your
median and
quartile values.

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Draw a box
spanning from
the first
quartile (Q_1)
to the third
quartile (Q_3)
and draw a
vertical line in
the box
corresponding to
the median
value. Add the
minimum and
maximum values

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~~How to Create
and Interpret
Box and Whisker
Plots for a ...~~

The box and
whisker plot
below was drawn
using a list of
numbers (data).
Determine if

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each statement
is definitely
true, definitely
false, or cannot
be determined.

If you believe
it cannot be
determined,
cross your arms
and pout, to
give the
impression that
you are truly
outraged at the

Download
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Whisker Plot
lack of
information.
Half the data
falls between 1
and 3.

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