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3-8 Slopes of Parallel
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~~3.6 Slopes of Parallel
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Parallel and
Perpendicular Lines
Parallel, Intersection
and Perpendicular
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Alternate Interior
Angles, Alternate
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Parallel and
Perpendicular Lines

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Explain your answer.
Is each statement true
. always, sometimes,
or . never? 6. Two
intersecting lines are
skew. 7. Two parallel
lines are coplanar. 8.
Two lines in the same
plane are parallel. 9.
Two lines that do not
intersect are parallel.

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Parallel and
Perpendicular Lines
Last modified by:
Sherman Craig
Company:

Parallel and
Perpendicular Lines
Parallel to line a:
 $y = -2x + 5$.
Perpendicular to line
a: $y = \frac{1}{2}x + 7$. Neither
parallel nor
perpendicular to line

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a: $y=2x+1$. What is the equation of a line that passes through the point $(8, -2)$ and is parallel to the line whose equation is $3x + 4y = 15$? Enter your answer in the box.

4.05: Parallel and
Perpendicular Lines
You'll Remember ...

parallel: $y = \frac{2}{3}x - 1$

3. $\mathbf{\{color$

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$$\{\color{purple}\mathit{y} = \frac{2}{3}\mathit{x} - \frac{11}{3}\} y = 32. . x \square 311. .$$

perpendicular: $y = \square 3$
 $2x + 5.$ **\mathbf**

$$\{\color{purple}\mathit{y} = -\frac{3}{2}\mathit{x} + 5\}$$
$$y = \square 23.$$

Straight-Line
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Perpendicular Lines
(graphs) Practice ...
300 seconds. Q.

Determine the
equation of the line
that is
PERPENDICULAR to
the line $3x + 12y = 1$
and contains the point
 $(-2, 6)$. answer
choices. $y = 4x + 6$. y

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$$= 4x + 14. y = 3x + 12. y = -1/4x + 11/2.$$

Tags:

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Algebra I Quiz -
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a vertical line is
parallel to another
vertical line. a vertical
line is perpendicular
to a horizontal line
(and vice versa).

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Finding Parallel and Perpendicular Lines - MATH

8 Answers. If we
compare the slopes of
these lines, the first
one is -3 and the last
one is $-1/3$. parallel

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lines have the same
slope and
perpendicular lines
have negative
reciprocal slopes.
First...

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Write the equation for
a line that is a parallel
or perpendicular to a
line given in slope-

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intercept form and
goes through a
specific point. If you're
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Write equations of
parallel &
perpendicular lines ...
asinh (1/x) acsch (x)
Find the equation of

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the line. parallel
perpendicular. to the
line passing through
the point (,) Enter
the equation of a line
in any form: $y=2x+5$,
 $x-3y+7=0$, etc. If you
need to find a line
given two points or a
slope and one point,
use line calculator. To
find a slope, use
slope calculator.

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Two of these lines are parallel. Write down the two parallel lines.

Here are the equations of five straight lines. . and Line . ð Line . (Total for question 10 is 1 mark) Line .. 3 and Line Line A $y + 3x = 4$

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Line B $2y = x + 1$ Line C
 $y + 2x = 3$ Line D $y = 4x - 2$
Line E $2y = 2x - 1$ Two of
these lines are
perpendicular. Write
down the two
perpendicular lines. f)
c

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Proof: parallel lines
have the same slope

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lines have opposite
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of parallel &
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Parallel &
perpendicular lines
from equation |
Analytic ...
Parallel lines have the

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same slope.

Perpendicular lines have slopes that are opposite reciprocals.

In other words, if $m = \frac{1}{a} b$, then $m \perp = \perp \frac{1}{b} a$.

To find an equation of a line, first use the given information to determine the slope.

Then use the slope and a point on the line to find the equation using point-slope

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Given the line
 $2x - 3y = 9$, write the
equation of a line
parallel to it that
passes through the
point $(4, -1)$ answer
choices. $y = -\frac{2}{3}x + \frac{5}{3}$. $y = \frac{2}{3}x - \frac{11}{3}$. $y = \frac{2}{3}x - 4$. $y = -\frac{2}{3}x +$

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9. Tags: Question 17.
SURVEY.

Parallel,
Perpendicular,
Intersecting, and
Coinciding ...

This module deals
with parallel,
perpendicular and
intersecting lines. A
variety of pdf
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problems will help

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differentiate between
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Name : Teacher :

Date : Score : Math-

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Parallel And

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Answers

Slopes of Parallel and

Perpendicular Lines

For the given slope,

find the slope of any

parallel and

perpendicular line to

it. Slope of a Line

Slope of Any Parallel

Line Slope of Any

Perpendicular Line 1)

7 2) 6 3) 7 9 4) 12

Page 30/35

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5) 11 12 ___ 6) 5 11 ___
7) 9 8 ...

k_g_k_sch_YWRjb2x
saW5zQGJsb3VudGJ
vZS5uZXQ_Slopes_o
f ...

The lines are distinct
but neither parallel
nor perpendicular.
The lines are parallel.
The lines are
perpendicular.

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Parallel And

Parallel and Perpendicular Lines -

GED Math

The two slopes are equal, the two lines are parallel. d. $m_1 = (0 - 0) / (2 - 1) = 0 / 1 = 0$
 $m_2 = (-5 - (-5)) / (-10 - 5) = 0 / -15 = 0$

The two slopes are equal, the two lines are parallel. Also the two lines are horizontal e. $m_1 = (7$

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Perpendicular lines -
School District 43 ...
In this self-checking
writing equations of
parallel and
perpendicular lines
activity students will
have to write the
equation of a line
parallel or

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perpendicular to a
given line that passes
through a given point
to work their way
through a maze.
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