

Lesson 2

Today's Reading: Genesis 4-7

Period of Time: 3674 BC to Sunday, December 7, 2349 BC

Author: Moses

1. Who was Adam's firstborn son?  
*Genesis 4:1*  
A. Abel  
B. Cain  
C. Noah  
D. Seth
2. Who was Adam's secondborn son?  
*Genesis 4:2*  
A. Abel  
B. Cain  
C. Noah  
D. Seth
3. Who went to dwell in the land of Nod?  
*Genesis 4:16*  
A. Abel  
B. Cain  
C. Noah  
D. Seth
4. What were the names of Lamech's wives?  
*Genesis 4:19*  
A. Abigail and Zerniah  
B. Adah and Zillah  
C. Azna and Zibah  
D. Azel and Zina
5. Who was the father of the first musicians to play harps and organs?  
*Genesis 4:21*  
A. Jubal  
B. Jabez  
C. Jacob  
D. Jehai
6. After which child was born did men begin to call upon the name of the LORD?  
*Genesis 4:26*  
A. Enos  
B. Heno  
C. Keno  
D. Mino

7. How many years old was Adam when he died?  
*Genesis 5:5*  
A. 70  
B. 450  
C. 666  
D. 930
8. Who walked with God, and was not, for God took him?  
*Genesis 5:24*  
A. Enan  
B. Enan  
C. Enoch  
D. Enoth
9. How many years old was Methuselah when he died?  
*Genesis 5:27*  
A. 969  
B. 1,016  
C. 1,357  
D. 30,150
10. What are the names of Noah's sons?  
*Genesis 5:32*  
A. Enoch, Enoch, and Enoch  
B. Jabel, Jabel, and Jabel  
C. Shem, Ham, and Japheth  
D. Benjamin, Jesse, and David
11. How many years did God say man would live, according to Genesis 6:3?  
*Genesis 6:3*  
A. 39  
B. 65  
C. 70  
D. 120
12. What type of wood was used to build the ark?  
*Genesis 6:14*  
A. Ash  
B. Balsam  
C. Elm  
D. Gopher

# Bible Study Questions And Answers

**Michael Rajnik**



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equation or isolate  $x$  and then divide by the  $y$  coefficient example convert  $3x + 4y = 8$  to point slope form

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point slope is the general form  $y - y_1 = m(x - x_1)$  for linear equations it emphasizes the slope of the line and a point on the line that is not the  $y$  intercept we can rewrite an equation in point slope form to be in slope intercept form  $y = mx + b$  to highlight the same line's slope and  $y$  intercept

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examples example 1 find an equation of the line with a slope of 3 that passes through the point  $(2, 4)$  the slope of 3 tells us to replace the  $m$  with 3 the point  $(2, 4)$  tells us that  $x - 2$

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the point slope form is very useful when you don't have your  $y$  intercept it is used to write equations when you only have your slope and a point point slope form  $y - a = m(x - b)$  for example your slope  $m$  is 3 and your point  $a, b$  is  $(9, 10)$  you would substitute your  $y$  coordinate for  $a$  and your  $x$  coordinate for  $b$

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jan 20 2020 how to find  $y = mx + b$  with two points find the  $y$  intercept given two points use  $y - y_1 = m(x - x_1)$  to write the equation of the line given the point  $(4, 5)$  and slope of 6 find  $y$  when  $x = 24$  so together we are going to learn how to write the equation of a line using point slope form represent equations from point slope form to slope intercept form

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point slope form point slope form is one of the more commonly used forms of a linear equation and has the following structure  $y - y_1 = m(x - x_1)$  where  $m$  is the slope of the line  $(x_1, y_1)$  is a point on the line and  $x$  and  $y$  are variables representing other points on the line

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point slope form in point slope form which is written like this  $y - y_1 = m(x - x_1)$   $y_1$  is the y value of the known point on the line  $m$  is the slope and  $x_1$  is the x value of the

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dec 17 2022 the point slope form is one such form used with linear equations and is useful when building an equation of a given straight line let's walk through what the point slope form is and learn its use cases with examples

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$y - k = m(x - h)$  where  $m$  is the slope of the line and  $(h, k)$  is a point on the line any point works to write an equation in point slope form given a graph of that equation first determine the slope by picking two points then pick any point on the line and write

it as an ordered pair  $(h, k)$

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point slope is a specific form of linear equations in two variables  $y - b = m(x - a)$  when an equation is written in this form  $m$  gives the slope of the line and  $(a, b)$  is a point the line passes through this form is derived from the slope formula want to learn more about point slope form check out this video

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web 8 2 1 1 hexagonal nut the upper corners of this nut are rounded off or chamfered the chamfering is generally conical the angle of chamfer is 30 or 45 with the base of the nut due to chamfering an arc is formed on each vertical face and a circle is formed on the top surface of the nut

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web a hex key also hex wrench allen key and allen wrench or inbus is a simple driver for bolts or screws that have heads with internal hexagonal recesses hex keys are formed from a single piece of hard hexagonal steel rod having blunt ends that fit snugly into similarly shaped screw sockets the rods are bent to  $90^\circ$  forming two arms of unequal

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web head designs that overlap both bolts and screws are the allen or torx heads hexagonal or splined sockets these modern designs span a large range of sizes and can carry a considerable torque rusty hexagonal bolt heads the american institute of steel construction 13th edition steel design manual section 16 1 chapter j 3 specifies the

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web the formula used to calculate the bolt area is as follows  $BA = 0.7854 \cdot d^2 \cdot n$  in this formula  $d$  represents the bolt diameter in inches and  $n$  represents the number of threads per inch the bolt area is calculated by subtracting  $0.9734$  divided by the threads per inch from the bolt diameter and then squaring the

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web proximate joint and bolt stiffness is outlined in paragraph 5 0 the slope of the force angle of turn relationship can be represented by the following equation where  $k_b$  bolt spring rate  $lb/in$   $k_c$  joint spring rate  $lb/in$

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web jun 3 2020 calculation and drawing of hexagon bolt when drawing the bolt connection first calculate the nominal length  $l$  of the bolt the length of bolt  $l = k_1 \cdot m + g_2 \cdot b_1$  after calculating the length check the national standard and take the standard length  $l$  according to the bolt length series

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web formulas for nut dimensions nuts appendix ii nut type square hex flat hex flat jam hex and hex slotted hex jam hex thick

and hex thick slotted heavy square heavy hex flat heavy hex flat jam heavy hex and heavy hex slotted heavy hex jam see notes  
nut size 1 4 thru 5 8 3 4 thru 1 1 2 1 1 8 thru 1 1 2 1 1 8 1 1 4 thru 1 1 2 1 4

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head bolts are a fastener used to assemble two or more items they are often found in construction projects and repairs but  
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across the flat surface known as size across flat  $1.5d + 3 \text{ mm}$  the diameter of the nut  $d$  in mm the thickness of the nut  $0.8d$  to  
 $d$  the radius of front chamfer  $1.5d$  the angle of chamfer  $30^\circ$

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