



ALGEBRA 2

Here are some simple algebra equations for you to solve. Each letter is equivalent to a number found in the Bible chapter given.

1. $a \times b = c$
where a = number of verses in the book of Philemon and b = number of servants Cornelius sent to Joppa [Acts 10]. c = the answer.
2. $(d \div e) + f = c$
where d = number of men God chose for Gideon to beat the Midianite army [Judges 7], e = number of Job's daughters [Job 1] and f = number of beasts in Daniel's dream [Daniel 7].
3. $g - h + i = c$
where g = number of horsemen ordered to escort Paul to Governor Felix in Caesarea [Acts 23], h = the minimum age a widow can be added to the list of people eligible for support from the church [1 Timothy 5] and i = number of doves or pigeons brought as a sin offering by those who cannot afford a lamb [Leviticus 5].
4. $j + (d \times i) = c$
where j = Rehoboam's age when he became king of Judah [1 Kings 14] and i = number of hours between the deaths of Ananias and Sapphira [Acts 5].
5. $(k + h) - (l - f) = c$
where k = height in cubits of the gold image of Nebuchadnezzar Daniel refused to worship [Daniel 3], l = chapter in Matthew which contains "The Lord's Prayer".
6. $m + n = c$
where m = number of days Ezekiel had to lie on his left side bearing the sins of the people of Israel [Ezekiel 4] and n = Aaron's age when his staff became a snake in front of Pharaoh [Exodus 7].
7. $(o \times p) + q = c$
where o = number of days Lazarus had lain in the grave before Jesus raised him [John 11], p = number of nobles invited to King Belshazzar's feast before he saw the 'writing on the wall' [Daniel 5] and q = number of days it takes to walk through Nineveh [Jonah 3].
8. $(r + s - t) \times i = c$
where r = number of people in the ark with Noah [Genesis 7], s = age of Sarah, Abraham's wife, when she died [Genesis 23], t = the day of the month that God commanded the Lord's Passover feast is to start [Leviticus 23].



9. $(u \div f) - (v - w) = c$

where u = number of days Jesus fasted after His baptism [Matthew 4], v = number of measures of barley Boaz gave to Ruth [Ruth 3] and w = age in years of the bull Hannah sacrificed to God before taking Samuel to Eli [1 Samuel 1].

10. $(y \div p) + (5z \times 3b) - (2r + g) = c$

where y = value of scrolls burnt by the sorcerers [Acts 19], and z = number of months Moses was hidden by his parents [Hebrews 11].