



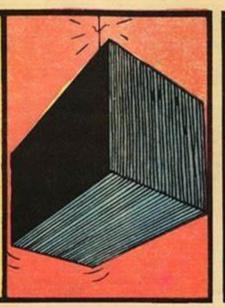




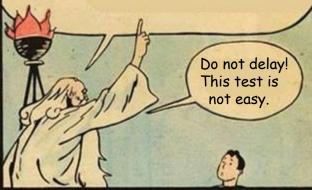


A cryptarithm:

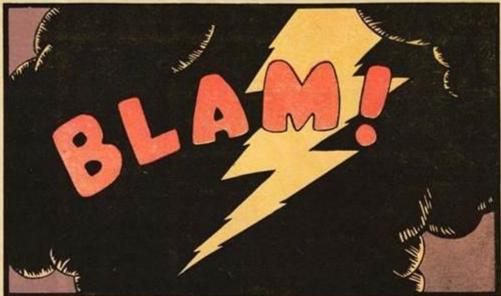
SSH <u>x Z Z</u> MZMH <u>MZMA</u> MHHSH



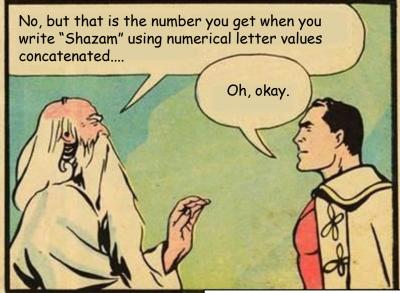
Each letter represents the same prime digit (2,3,5,or7). There is a unique solution you must find. Then, find the sum of all 18 of the digits in the cryptarithm.













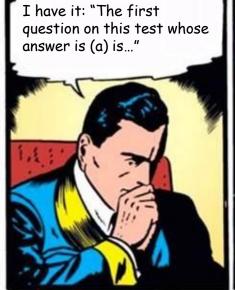








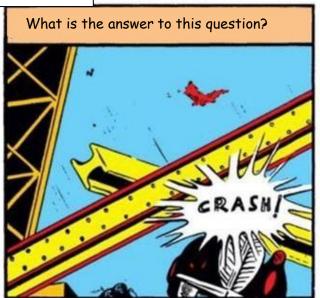




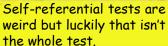




Detective Comics No. 33 (1939)









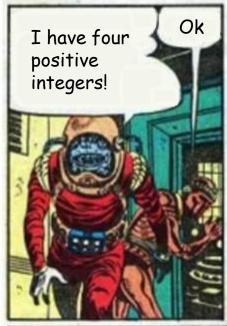




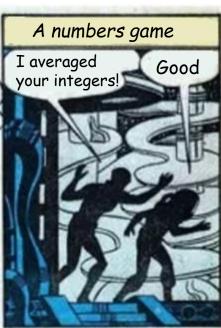
















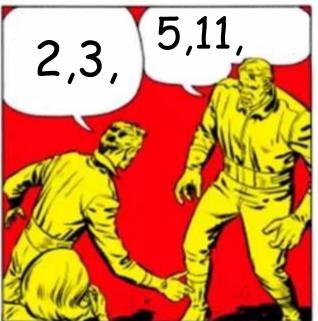




Which answer choice could be one

Incredible Science Fiction No. 33 (1955)



















Jay can beat
Walley by 20 yards.
Walley can beat
Barry by 10 yards,
and Jay can beat
Barry by 28 yards.

What is the Hmmm...
distance D
of the
race?

Nobody told me There would be a math test!



Because math tutoring is very expensive!

The Flash No. 123 (1961)

Yikes!









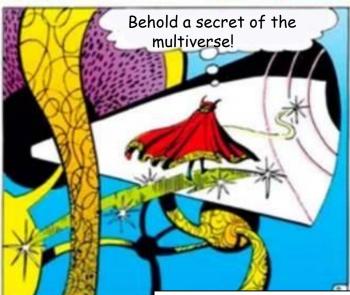




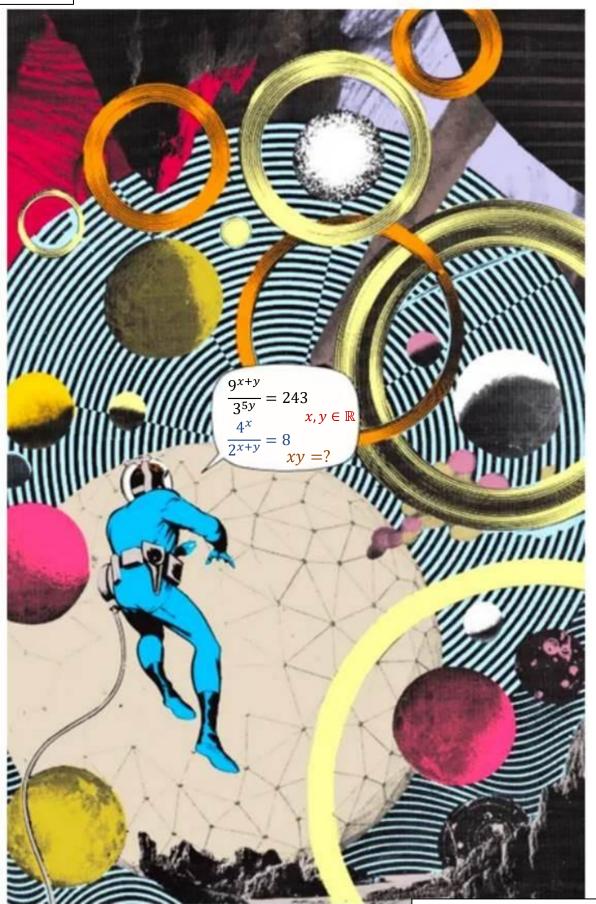
Avengers No. 4 (1964)







Strange Tales No. 138 (1965)



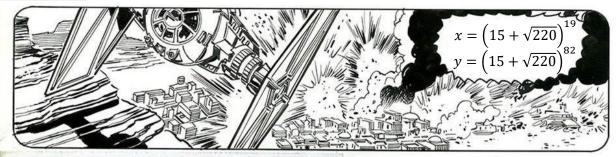
Fantastic Four No. 51 (1966)

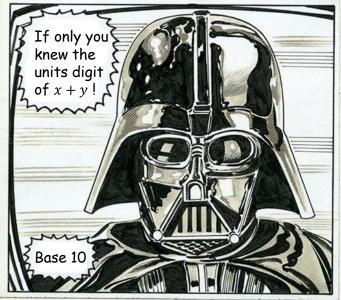


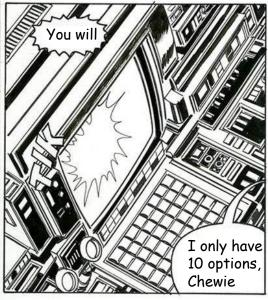
The Amazing Spider-Man No. 50 (1967)

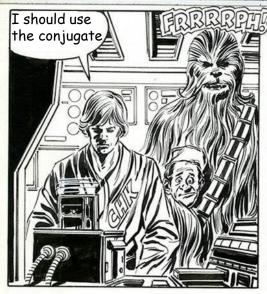


Avengers Annual No. 10 (1981)















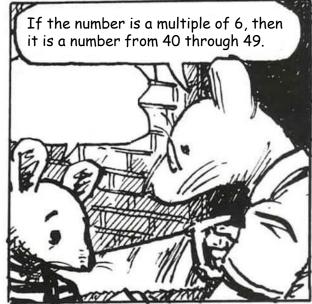
TENAG MUIJR LHOSF PWBCD KQVXY

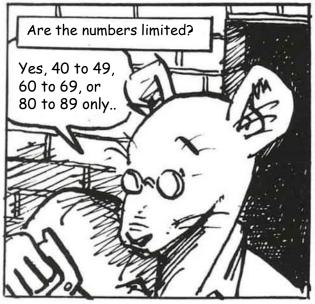


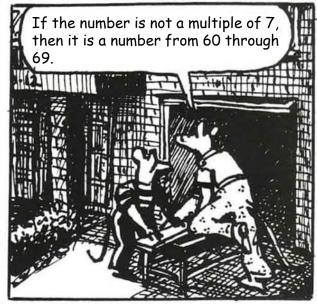
John

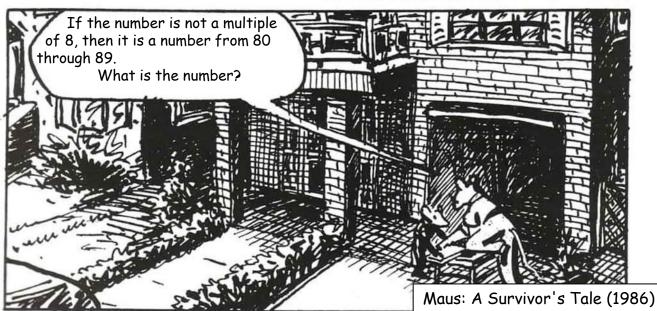










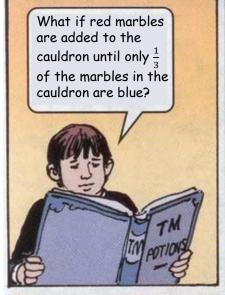
























Scott Pilgrim Gets It Together (2007)

