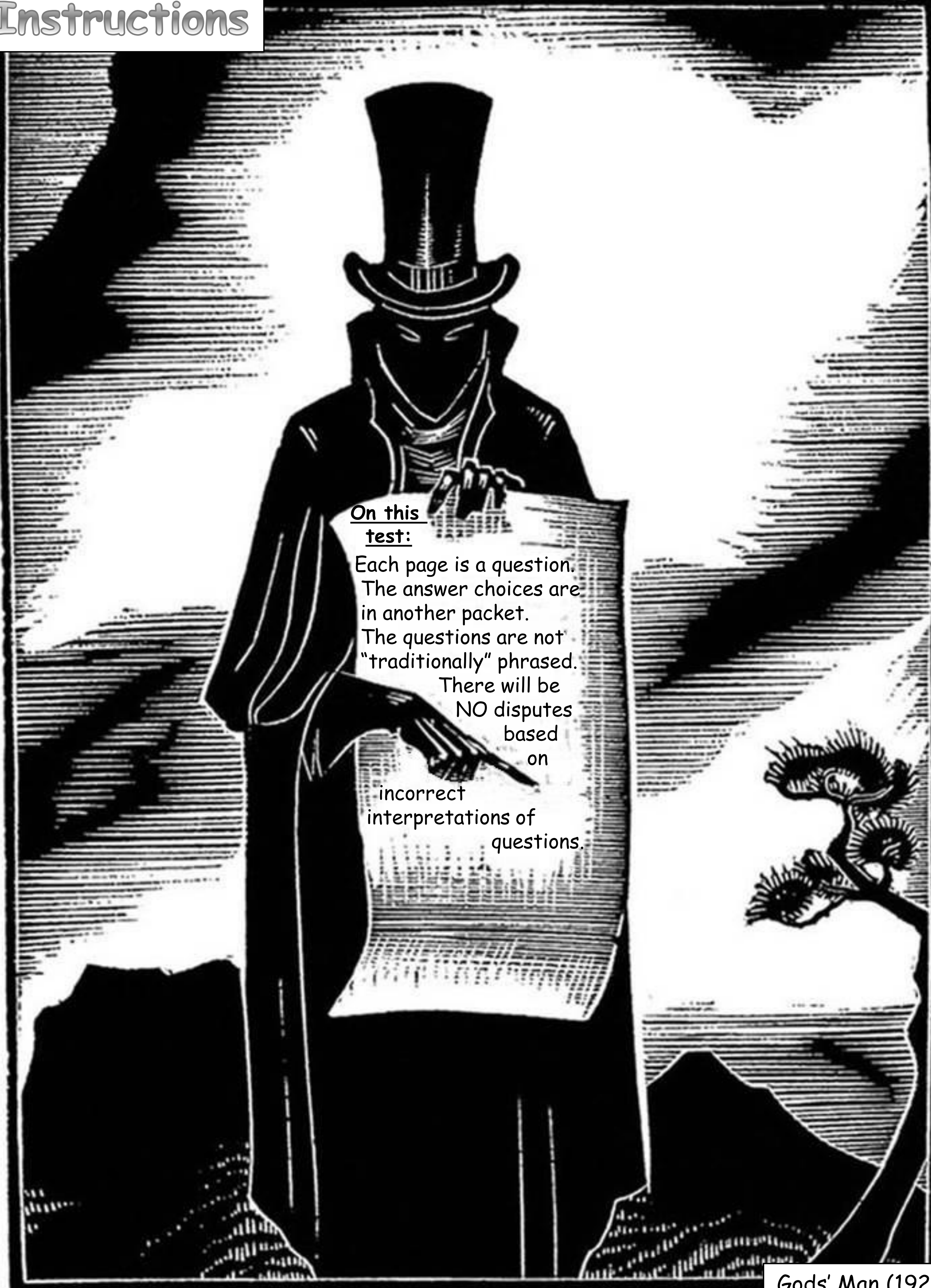
Instructions



Gods' Man (1929)

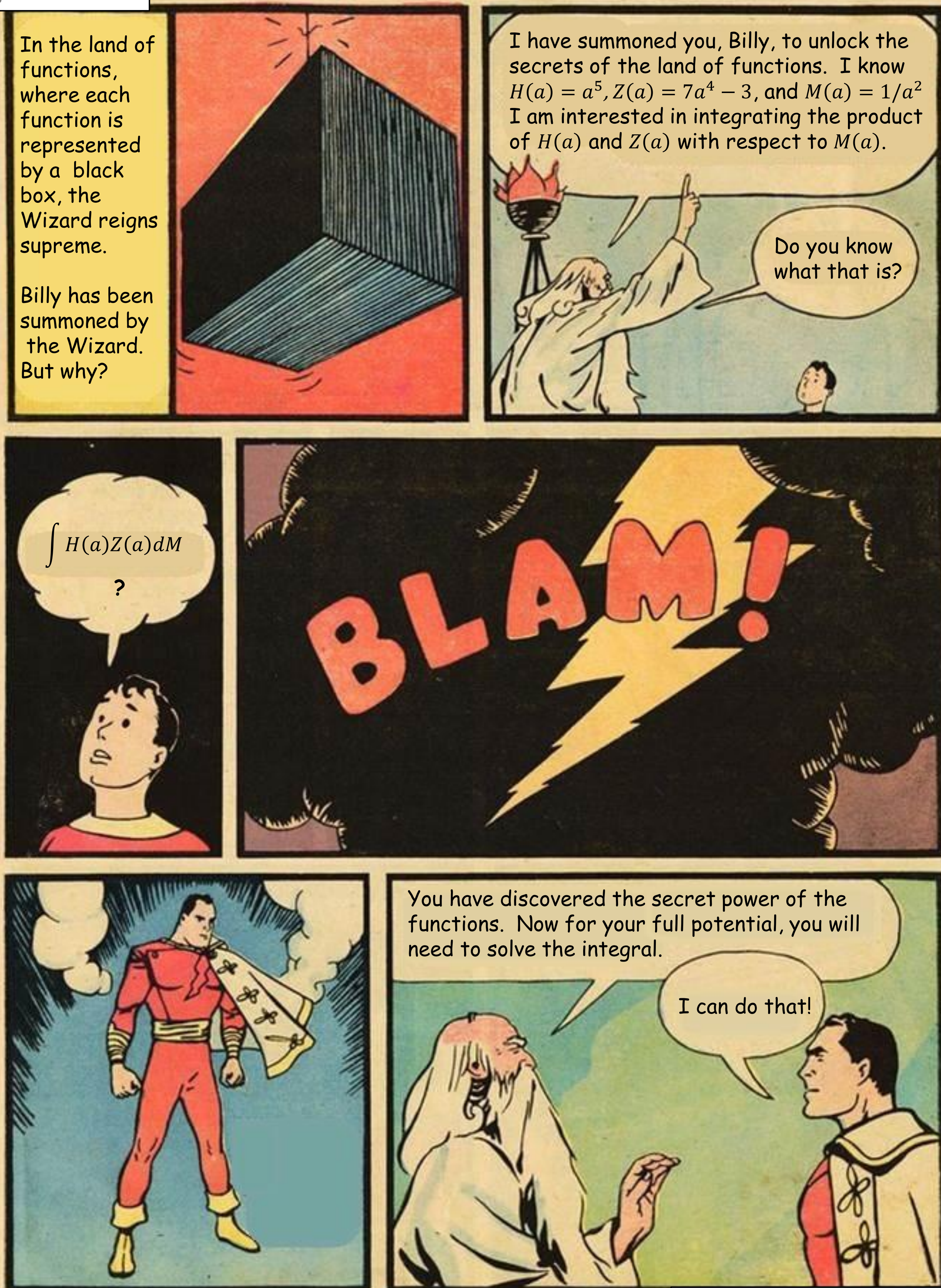
Question 1

New Fun: The Big Comic Magazine No. 1 (1934)

Question 2

Action Comics No. 1 (1938)

Question 3



Whiz Comics No. 2 (1939)

Question 4

Detective Comics No. 33 (1939)

Question 5

Marvel Mystery Comics No. 8 (1940)

Question 6

All-Star Comics No. 3 (1940)

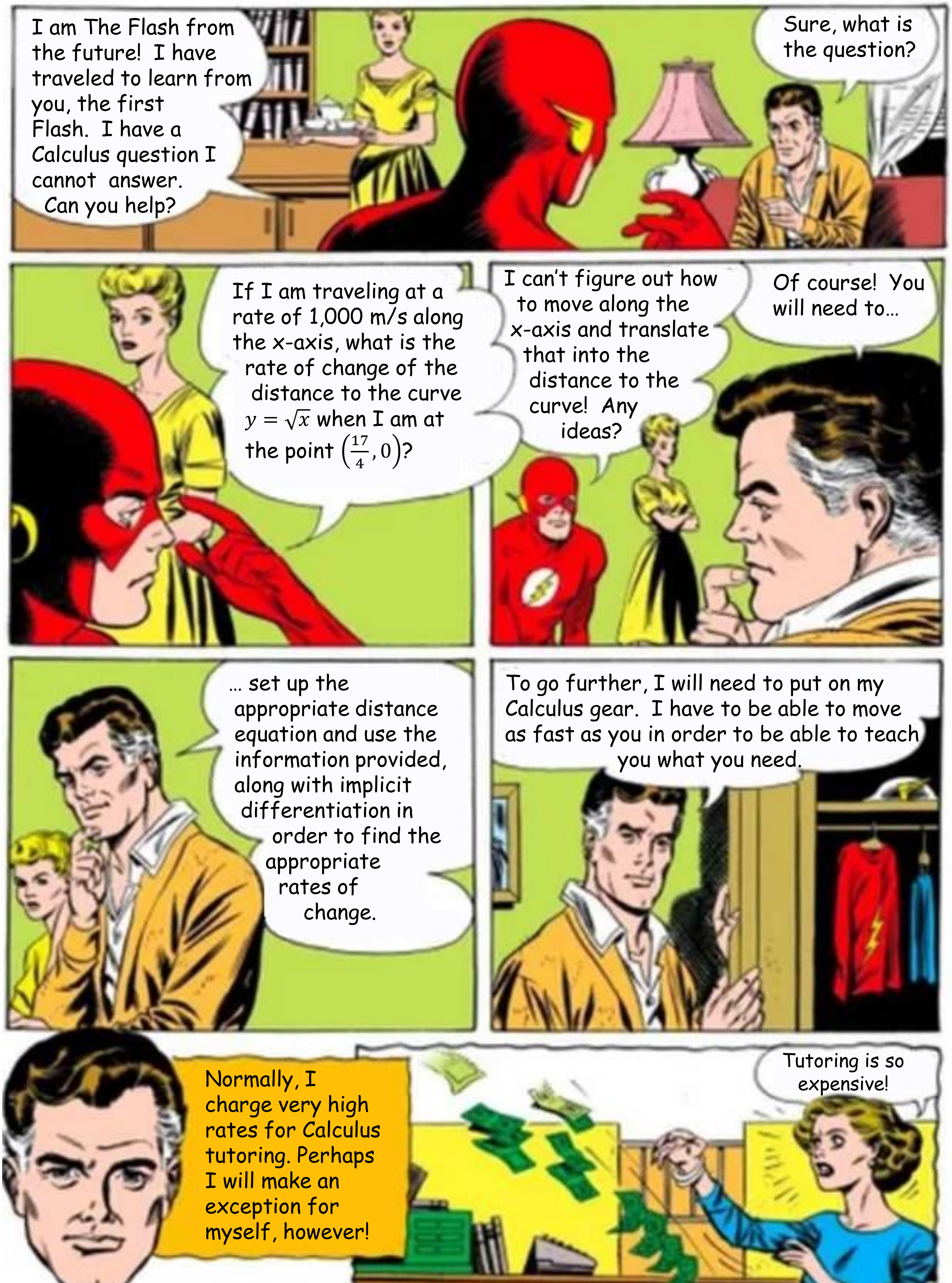
Question 7

Incredible Science Fiction No. 33 (1955)

Question 8

Fantastic Four No. 1 (1961)

Question 9



The Flash No. 123 (1961)

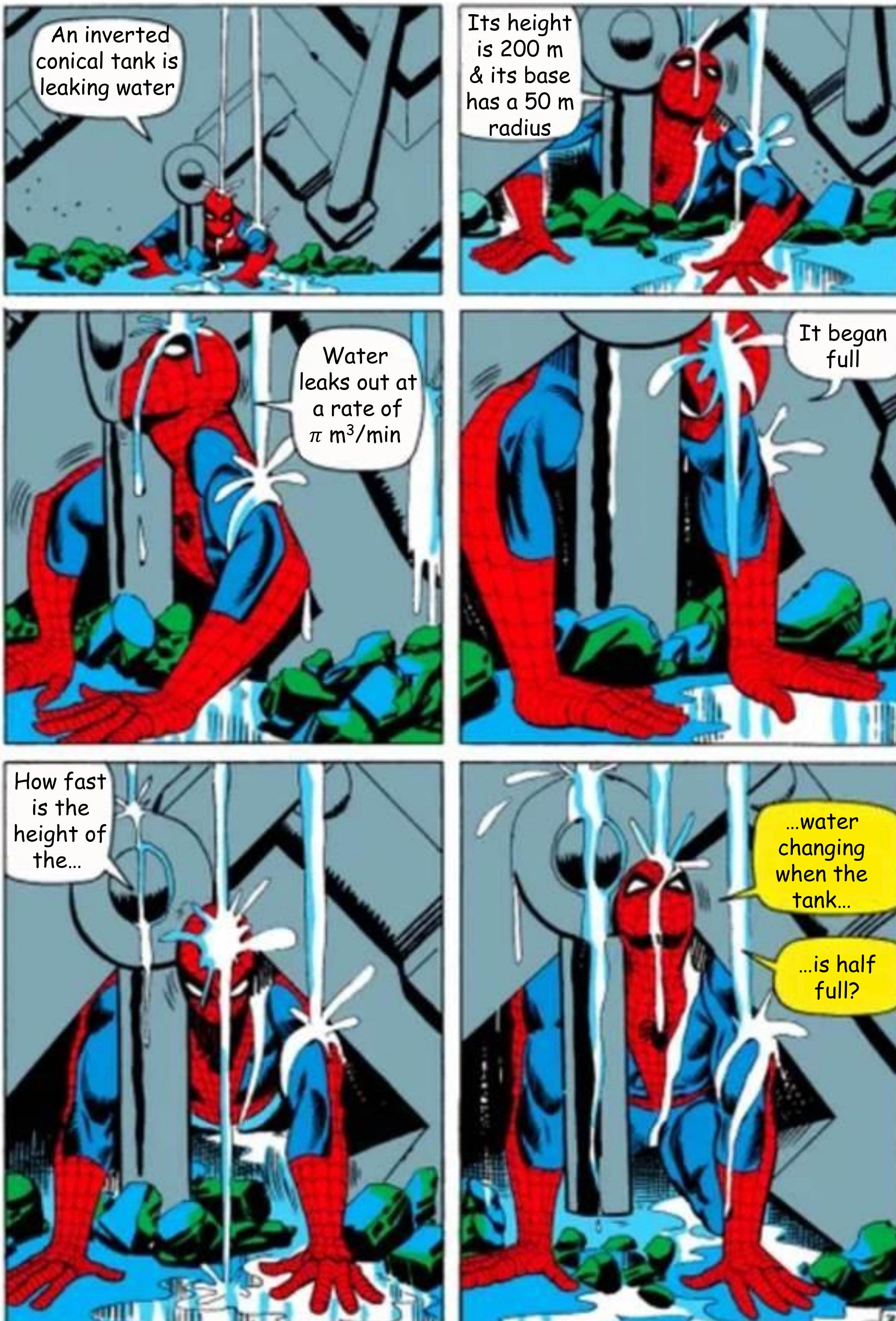
Question 10

Avengers No. 4 (1964)

Question 11

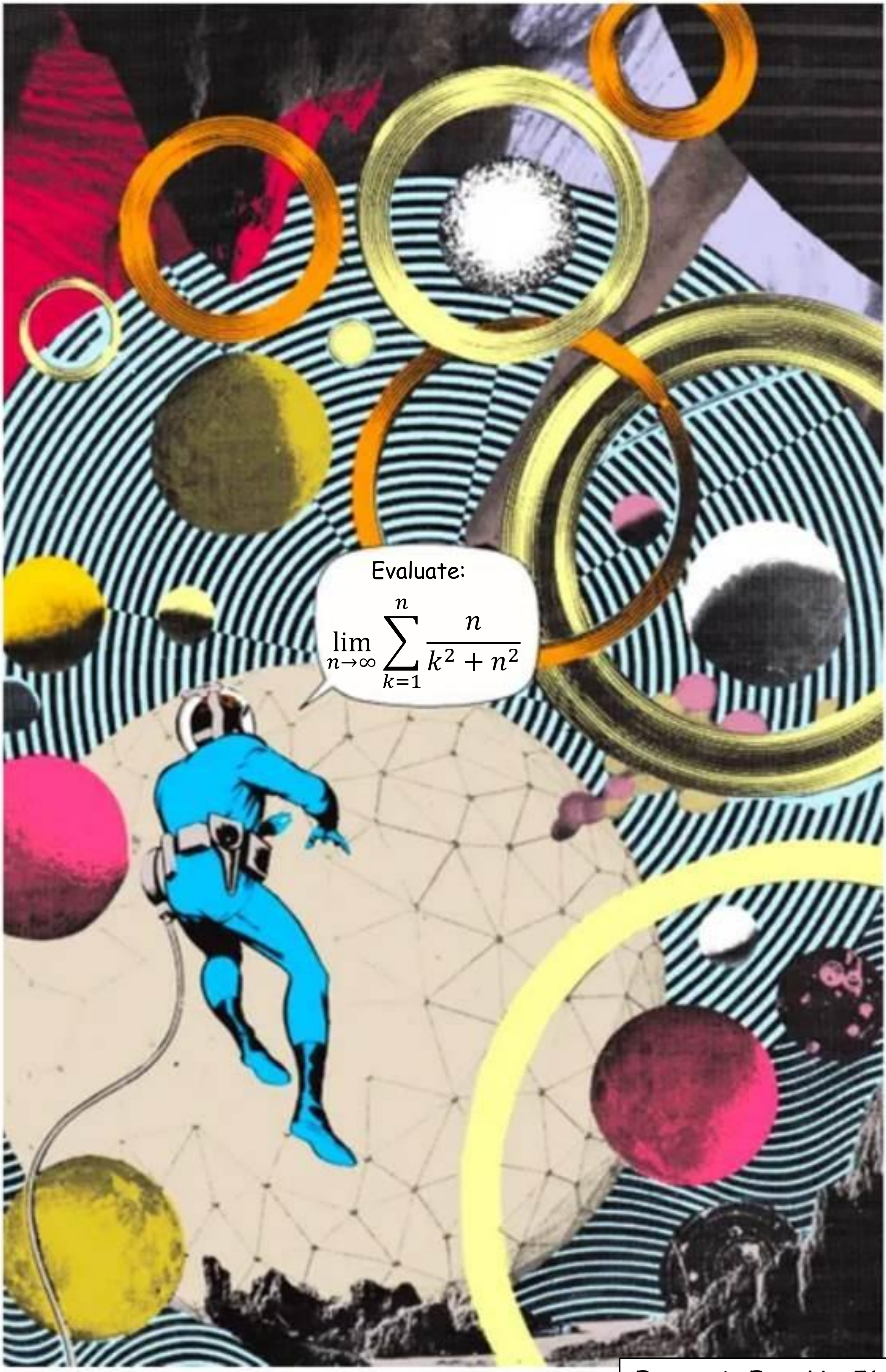
Strange Tales No. 138 (1965)

Question 12



The Amazing Spider-Man No. 33 (1965)

Question 13



Fantastic Four No. 51 (1966)

Question 14

Fantastic Four No. 52 (1966)

Question 15

The Amazing Spider-Man No. 50 (1967)

Question 16

Avengers Annual No. 10 (1981)

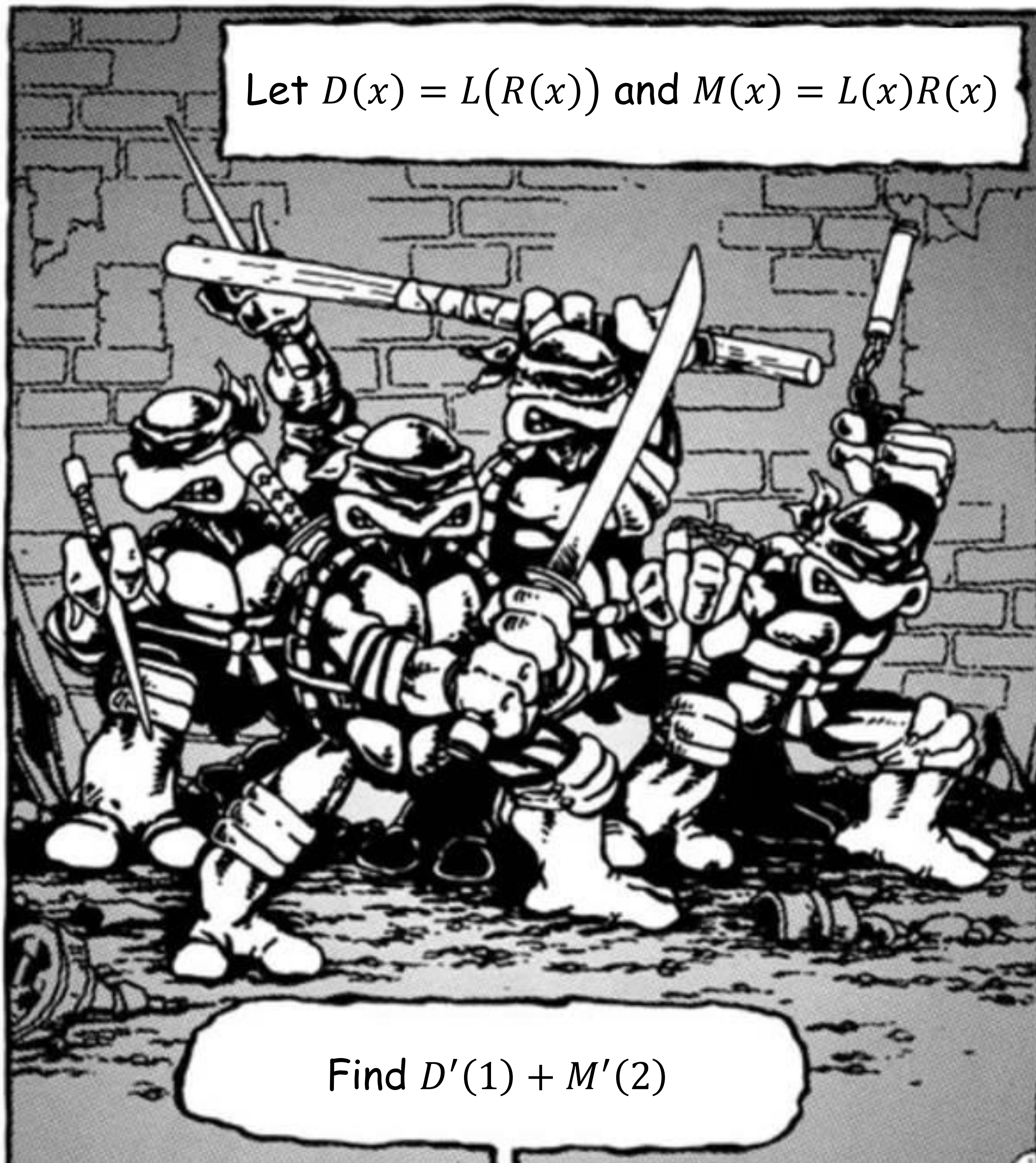
Question 17

*https://www.wookietranslator.com/

Star Wars #63 (1982)

Question 18

$x =$	**1**	**2**	**3**
$L(x) =$	-2	1	1
$L'(x) =$	9	-1	5
$R(x) =$	3	2	7
$R'(x) =$	4	6	0



Teenage Mutant Ninja Turtles No. 1 (1984)

Question 19

Watchmen (1986)

Question 20

Maus: A Survivor's Tale (1986)

Question 21

Infinity Gauntlet (1991)

Question 22

The Incredible Hulk vs. Superman (1999)

Question 23

Naruto #2 (2003)

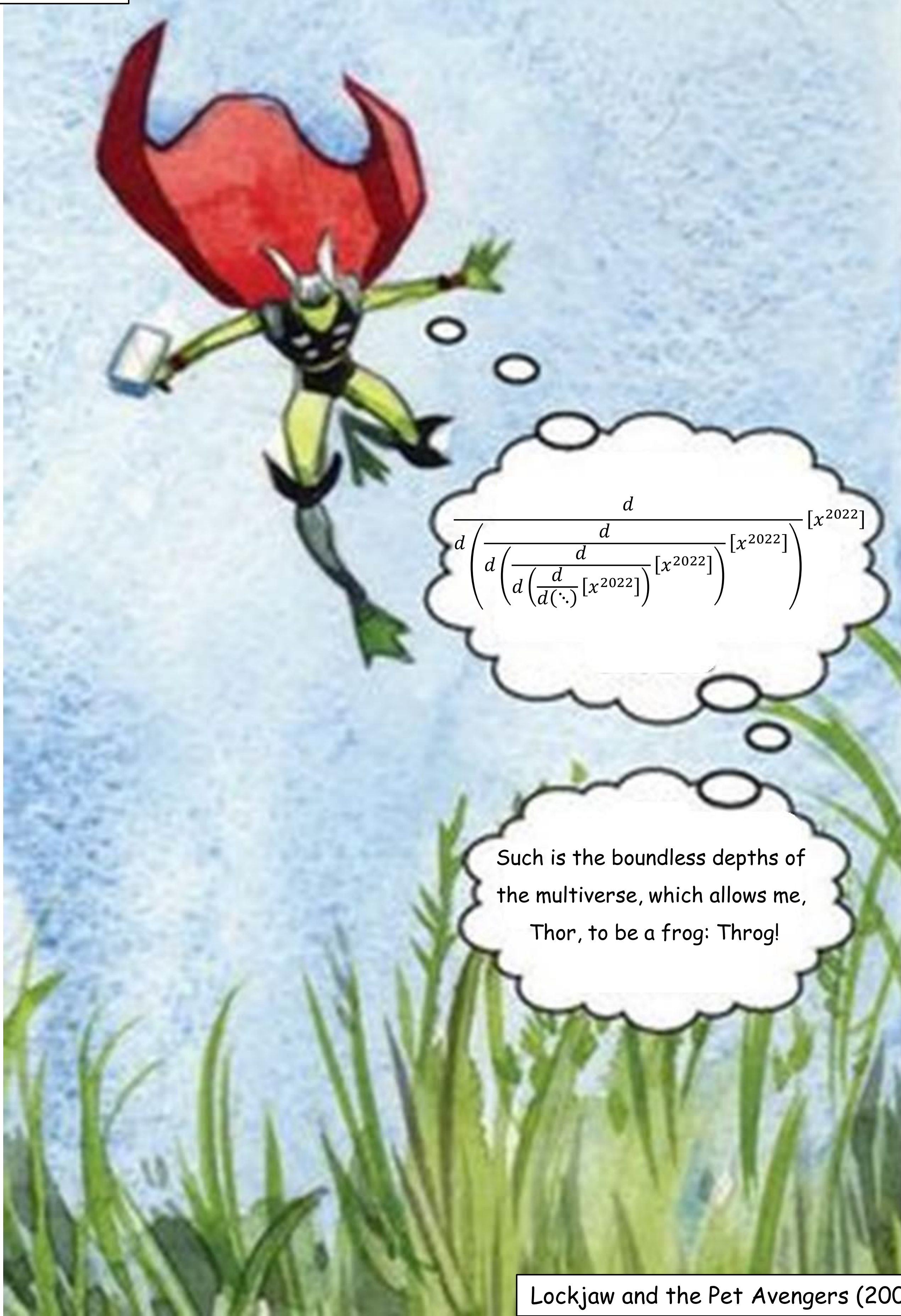
Question 24

Find $\frac{dy}{dx}$ at the point $(3,1)$ if

$$y^4x^3 + x^2 - 14y = 22$$

Scott Pilgrim Gets It Together (2007)

Question 25



Lockjaw and the Pet Avengers (2009)

Diabolik (2010)

Question 27

All-New Marvel Now! Point One No. 1 (2014)

Question 28

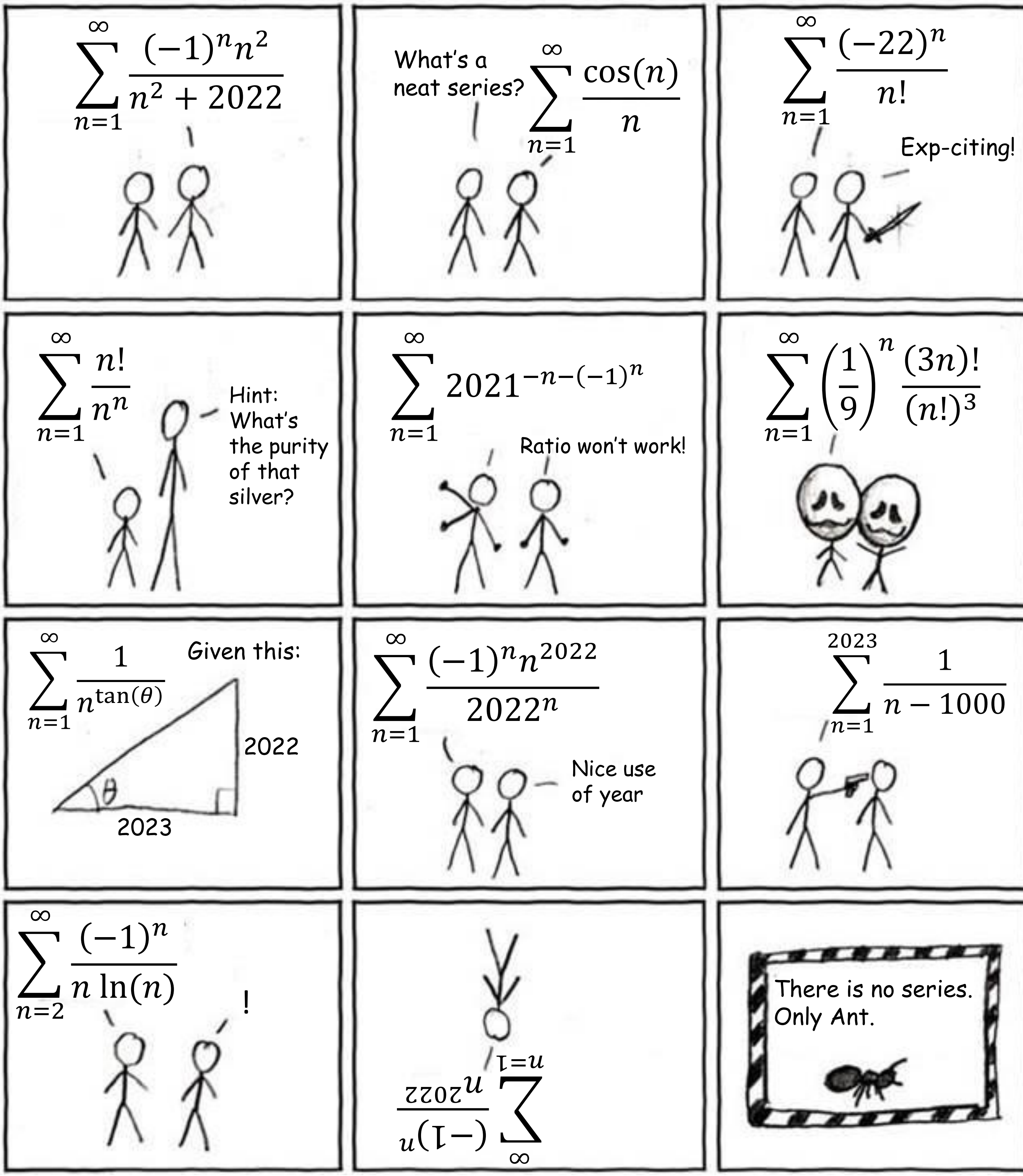
X-Men #1 (2019)

Question 29

Uncanny X-Men (2019)

Question 30

Find the number of absolutely convergent series minus the number of conditionally convergent series.



https://xkcd.com/68/


THE END.