

1

2

3

4

5

6

7

A

$$\log_3$$

$$\log_4 16$$

$$\log_2$$

$$\log_5 1$$

$$\log_2 1$$

$$\log_2 6$$

$$\log_4 6$$

B

$$9 \over \log_2$$

$$16 \over \log_7$$

$$32 \over \lg$$

$$25 \over \lg$$

$$28 \over \log_6 2$$

$$4 \over \log_2 1$$

$$4 \over \log_{1/3}$$

C

$$1 \over \log_4$$

$$7 \over \log_{32}$$

$$10 \over \log_{625}$$

$$100 \over \log_{100}$$

$$16 \over \log_4$$

$$12 \over \log_{64}$$

$$1 \over \log_{256}$$

D

$$2 \over \log_8 1$$

$$2 \over \log_{\sqrt{2}}$$

$$5 \over \log_5 \sqrt{ }$$

$$10 \over \log_2^3$$

$$8 \over \log_3^5$$

$$4 \over \log_2^3$$

$$25 \over 2 \log_7 \sqrt{ }$$

E

$$6 \over \log_4 {1 \over 4}$$

$$2 \over \log_4 {1 \over 2}$$

$$25 \over \log \log {1 \over 25}$$

$$1 \over \log_1 1$$

$$1 \over \lg \lg 1000$$

$$\lg \lg 0$$

$$1 \over \lg \lg g$$

F

$$16 \over \log_7 5$$

$$3 \over \log_3 4$$

$$1 \over \lg \lg 2$$

$$1 \over \log_7 3 +$$

$$2 \over \log_5 3$$

$$0 \over \log_{62} -3$$

$$0 \over -2 \lg^{-21} g \lg 2$$

G

$$\lg 20 \lg 2 \over 0 + \lg 5$$

$$\lg 13 \lg 13 - \lg 130$$

$$\lg 16 \lg 16 \over \lg 2$$

$$\lg \lg 3$$

$$\log \log 27 \over \log \log 3$$

$$\lg \lg \log_2 2 \over \lg \lg 10$$

$$\log_2 \over \log \log_5 25$$

2



5



3



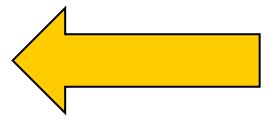
7



6



0



1



-1



1/2



1/5



1 / 4



3/2



1/3



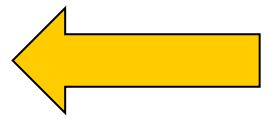
4/3



-2



-3



4



9

