

My Grandma would say
A Penny Saved,
Is a Penny
Earned

Benjamin Franklin was the one who coined the phrase

My Mom would say
If I had a Nickel,
For every time
I heard you say...
I'd be RICH

**I have a habit
of saying**

**You get what
you pay for**

Today you hear

It costs an

Arm and a Leg,

First used in 1940's

Why do we
always
remember
these phrases?

Money!

\$\$\$

Remember in

High School

**You had multiple
choice tests?**

**You were timed
on a bunch of
questions**

**One answer was
always totally
WRONG!**

The other two
you had to
make a
educated guess.

If you knew it

Awesome!

**Move to the
next one!**

Why did they do that?

Back in the day you
got put in a group.

Average, Smart or

S***

In today's world
Your still being put
in a group.

Rich
Middle Class
or Poor!

**So lets
test your
Math and Money
skills.**

What's worth More?

A

If I gave you a \$1,000
a second for 1 hour.

or?

B

**If I gave you \$500 a
minute for 24 hours.**

or?

C

**If I gave you 1¢ a hour
and doubled it for
30 hours**

A \$1,000 a second for 1 hour.

B \$500 a minute for 24 hours.

C 1¢ a hour double it for 30 hours.

Hint: Remember

Rich

Middle Class

or Poor!

**I'll do some of
the Math
for You to
save time**

A \$1,000 a second for 1 hour.

\$1,000 a second

x 60 seconds = \$60,000 a minute

\$60,000 x 60 minutes

= ???

B \$500 a minute for 24 hours.

\$500 a minute

x 60 minutes = \$30,000 a hour

\$30,000 x 24 hours

= ???

C 1¢ a hour double it for 30 hours.

2¢ hour 1

4¢ hour 2

8¢ hour 3

16¢ hour 4

32¢ hour 5

and so on for 30 hours

A \$1,000 a second for 1 hour
 $\$60,000 \times 60 \text{ minutes} = ???$

B \$500 a minute for 24 hours
 $\$30,000 \times 24 \text{ hours} = ???$

C 1¢ a hour double it for 30 hours
1¢ doubled for 30 hours
 $5 \text{ hours} = 32\text{¢}$

Remember

One answer was
always totally
WRONG!

So eliminate one

**You shouldn't have to
do the math just
look at it!**

Remember the Hint

**Rich
Middle Class
or Poor!**

A \$1,000 a second for 1 hour
 $\$60,000 \times 60 \text{ minutes} = ???$

B \$500 a minute for 24 hours
 $\$30,000 \times 24 \text{ hours} = ???$

C 1¢ a hour double it for 30 hours
1¢ doubled for 30 hours
 $5 \text{ hours} = 32\text{¢}$

So if you picked

B

\$500 a minute for 24 hours

\$30,000 x 24 hours =

\$720,000

if you picked

A

\$1,000 a second for 1 hour

\$60,000 x 60 minutes

\$3,600,000

Who cares about

C?

It's like the poor,

who cares!

Well...

C

1¢ double it for 30 hours

C

1¢ double it for 30 hours

\$10,737,418.24

1¢ double for 30 Times

1- 2¢	11- \$20.48	21- \$20,971.52
2- 4¢	12- \$40.96	22- \$41,943.04
3- 8¢	13- \$81.92	23- \$83,886.08
4- 16¢	14- \$163.84	24- \$167,772.16
5- 32¢	15- \$327.68	25- \$335,544.32
6- 64¢	16- \$655.36	26- \$671,088.64
7- \$1.28	17- \$1,310.72	27- \$1,342,177.28
8- \$2.56	18- \$2,621.44	28- \$2,684,354.56
9- \$5.12	19- \$5,242.88	29- \$5,368,709.12
10- \$10.24	20- \$10,485.76	30- \$10,737,418.24

**Schools don't
bother to
teach you
everything**

Why not?

**Who funds the
schools?**

The Government

**They want to
keep your
POOR!**

We all heard this...

Time is

Money

You trade your

Time for

Money

**That's what
your school
teaches you**

**Get a good
education and
get a good
JOB**

So why are some
Billionaires not
educated?

They understand...

**How to make their
money grow
over time**

**“Compound interest is the
8th wonder of the world.
He who understands it,
earns it,
he who doesn't,
pays it.”**

– Albert Einstein

So understanding
Compounding is the
key to success.
Just like a 401K you
don't make a ton of
money overnight.