

Forum:[Hack Forums](#)

Thread: [\[EVERYONE\] Daily Dollar || Fun Riddles || \[FIRST COME, FIRST SERVED\]](#)

SIM-1206811 - November 19, 2013, 2:09 pm

[img]http://i.minus.com/j4j09JQzZIXJp.png[/img]

Hello everybody and welcome to my "Daily Dollar" contest.
Basically every day im gonna update this thread with a new riddle/quiz and
the first person to answer that days question correctly, recieves 1\$ into their PayPal account.

You are only allowed to post your answers as a reply to this thread, do not PM me any of your answers.

Only 1 answer/guess per user on each riddle.

You are not allowed to edit your replies after they have been posted.

Users that answer correctly on the riddles and win the prize, cannot enter this contest again, in order to give other people better chances.

19.November 2013 - Winner: Webdev77

Spoiler [\(Click to View\)](#)Which city consists of 60% Chick, 33% Cat and 50% Goat?

Answer

Spoiler [\(Click to View\)](#)Chicago

--

20.November 2013 - Winner: Ajet369

Spoiler [\(Click to View\)](#)I have one, you have one, everyone have.

Remove the first letter, a bit is still there.

Remove the second, bit still remains.

Remove the third one aswell, but it still remains.

What am i?

Answer

Spoiler [\(Click to View\)](#)Habit

--

21.November 2013 - Winner:The Conjuror

Spoiler [\(Click to View\)](#)A little boy bought a piggy bank when he was 10 years old and started to save his money.

He put 250\$ in his piggy bank each of his birthdays.

And his little brother took 50\$ out of the piggy bank on his own birthdays.

At the age of 50 the boy died in a car accident,

and the family broke open the piggy bank.

But they found only 500\$ in there, how can this be possible?

Answer

Spoiler ([Click to View](#)) The boy was born on 29 February. Therefore he only celebrated his birthday on a leap-year, while his brother was born on a normal day and celebrated his birthday every year. Thus the boy only deposited \$250 10 times in 40 years, which amounts to \$2500, whereas his brother took \$50 every year for 40 years which amounts to \$2000. Thus, when the piggy bank was opened, it had just \$500.

--

webdev77 - November 19, 2013, 2:09 pm

Chicago is my guess for this contest.

EvanLB7 - November 19, 2013, 2:13 pm

I guess Wyoming. Probably not right lol.

SIM-1206811 - November 19, 2013, 2:16 pm

(Nov 19, 2013 03:09 PM)webdev77 Wrote: [\[CITE\]](#) Chicago is my guess for this contest. This is the correct answer, PMing you regarding your prize mate.

To all others, stay updated for the next riddle, coming out in a few hours.
Remember, first come, first serve ?

webdev77 - November 19, 2013, 2:26 pm

Thank you for hosting the contest. I appreciate it. :)

SIM-1206811 - November 20, 2013, 12:58 am

(Nov 19, 2013 03:26 PM)webdev77 Wrote: [\[CITE\]](#) Thank you for hosting the contest. I appreciate it. :)
Your welcome bro, congrats :)

New riddle has been posted guys!
First come, first serve!
Lets see who can figure this one out ?

Bitcoin???? - November 20, 2013, 1:02 am

Habit

That's my guess :)

Thanks for hosting this!

SIM-1206811 - November 20, 2013, 1:07 am

(Nov 20, 2013 02:02 AM)Ajet369 Wrote: [\[CITE\]](#) Habit

That's my guess :)

Thanks for hosting this!
That's correct!
Im PMing you now for your prize, thanks for participating.

New riddle coming out tommorow, stay tuned ?

Bitcoin???? - November 20, 2013, 1:11 am

Vouch for InfinityLord! Got my payment instantly.

Thanks a lot for this bro :D

13abyknight - November 20, 2013, 1:16 am

Good job on hosting the contests. I think you should try giving out harder riddles because I could easily find both on google.

SIM-1206811 - November 21, 2013, 8:17 am

(Nov 20, 2013 02:11 AM)Ajet369 Wrote: [\[CITE\]](#) Vouch for InfinityLord! Got my payment instantly.

Thanks a lot for this bro :D

Your welcome mate, enjoy ?

new riddle has been added for today! (21.Nov)

A little bit trickier this time, lets see who can figure it out!

Good luck ?

The Conjuror - November 21, 2013, 8:24 am

I feel bad because I've done this one before.

The boy was born on 29 February. Therefore he only celebrated his birthday on a leap-year, while his brother was born on a normal day and celebrated his birthday every year. Thus the boy only deposited \$250 10 times in 40 years, which amounts to \$2500, whereas his brother took \$50 every year for 40 years which amounts to \$2000. Thus, when the piggy bank was opened, it had just \$500.

Brook - November 21, 2013, 8:27 am

(Nov 21, 2013 09:24 AM)The Conjuror Wrote: [\[CITE\]](#) I feel bad because I've done this one before.

The boy was born on 29 February. Therefore he only celebrated his birthday on a leap-year, while his brother was born on a normal day and celebrated his birthday every year. Thus the boy only deposited \$250 10 times in 40 years, which amounts to \$2500, whereas his brother took \$50 every year for 40 years which amounts to \$2000. Thus, when the piggy bank was opened, it had just \$500.

Lol ive been trying to solve this for a long time now xD Haha. Nice one.

Airradda - November 21, 2013, 8:34 am

My guess is we're talking about the 2 different boys with 2 different piggy banks.

Boy #1 put money in his but never took it out (as we know of).

Boy #2 had money in his to begin with and was taking money out of the piggy bank with out putting it back in (as we know of).

The boy who died was the second one and what the family found in the piggy bank is what was left after the boy had been taking from.

Or the more likely case is that I'm over thinking this.

Edit: (Nov 21, 2013 09:24 AM)The Conjuror Wrote: [\[CITE\]](#) I feel bad because I've done this one before.

The boy was born on 29 February. Therefore he only celebrated his birthday on a leap-year, while his brother was born on a normal day and celebrated his birthday every year. Thus the boy only deposited \$250 10 times in 40 years, which amounts to \$2500, whereas his brother took \$50 every year for 40 years which amounts to \$2000. Thus, when the piggy bank was opened, it had just

\$500.

Or I am under thinking it.

SmokeWeed - November 21, 2013, 8:37 am

Thanks for this Contest! Goodluck all!

SIM-1206811 - November 21, 2013, 8:43 am

(Nov 21, 2013 09:24 AM)The Conjuror Wrote: [\[CITE\]](#) I feel bad because I've done this one before.

The boy was born on 29 February. Therefore he only celebrated his birthday on a leap-year, while his brother was born on a normal day and celebrated his birthday every year. Thus the boy only deposited \$250 10 times in 40 years, which amounts to \$2500, whereas his brother took \$50 every year for 40 years which amounts to \$2000. Thus, when the piggy bank was opened, it had just \$500.

This is the correct answer!

PMing you right now to send your prize.

Thanks to all for participating, stay tuned!

New riddle coming tomorrow

SilversRayleigh - November 21, 2013, 10:49 pm

what time exactly do you post your questions sir? eheh