

Forum:[Hack Forums](#)

Thread: [How to make "Squares"](#)

Praefectus - January 9, 2011, 7:35 pm

[img]http://img821.imageshack.us/img821/158/tutq.png[/img]

All open for redistribution.

MrHacker - January 9, 2011, 8:13 pm

great tutorial nicely written. But i wont be using this

Chief - January 9, 2011, 8:16 pm

Nice tutorial man. Hope other benefit from it.

Charity - January 9, 2011, 8:18 pm

Good tutorial. Well written and easy to follow.

SlapGamingMC - January 10, 2011, 8:10 am

Very noob friendly and easy to follow, with a nice looking end result. Good tutorial :)

Soulcal - January 10, 2011, 8:26 am

This is a good tutorial, How do you do those lines across the boxes?

Praefectus - January 10, 2011, 8:51 am

(Jan 10, 2011 09:26 AM)eruption0100 Wrote: [\[CITE\]](#) This is a good tutorial, How do you do those lines across the boxes?They are called scan-lines. In Paint.NET, they are called 50% opacity backwards diagonal lines.

MTxHaloReach - January 20, 2011, 9:43 pm

i just downloaded paint.net and i couldnt follow this at all. idont know how to make x and y axis and i dont know where to go to find outline and that stuff.

Spa - January 21, 2011, 10:14 am

It's a good guide Cobalt but as haloreach said you need to include short cuts and ways to access the tools that a beginner can follow. But other then that amazing tutorial. Could you make something like this for Photoshop?

Praefectus - January 21, 2011, 8:59 pm

(Jan 20, 2011 10:43 PM)MTxHaloReach Wrote: [\[CITE\]](#) i just downloaded paint.net and i couldnt follow this at all. idont know how to make x and y axis and i dont know where to go to find outline and that stuff.Well, most of the things you might be referring to are plug-ins that can be downloaded in packs such as vandermodten, edharvey, and others.

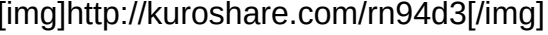
Coolsoul - January 21, 2011, 9:51 pm

Awesome, Never knew you could do something like this :)

Wormag - January 22, 2011, 2:38 pm

Nice tutorial brow, saw it a few days ago in the Graphic Masters section.

Here's my outcome -

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

Praefectus - *January 22, 2011, 2:40 pm*

(Jan 22, 2011 03:38 PM)Rookie. Wrote: [\[CITE\]](#) Nice tutorial braw, saw it a few days ago in the Graphic Masters section.

Here's my outcome -

Spoiler [\(Click to View\)](#)That's nice. I wouldn't think of doing it that way.