

To use this template:

Standard-size foamcore board is about 25" x 30", which is approximately 90% larger than standard-size computer paper, which is 8.5" x 11".

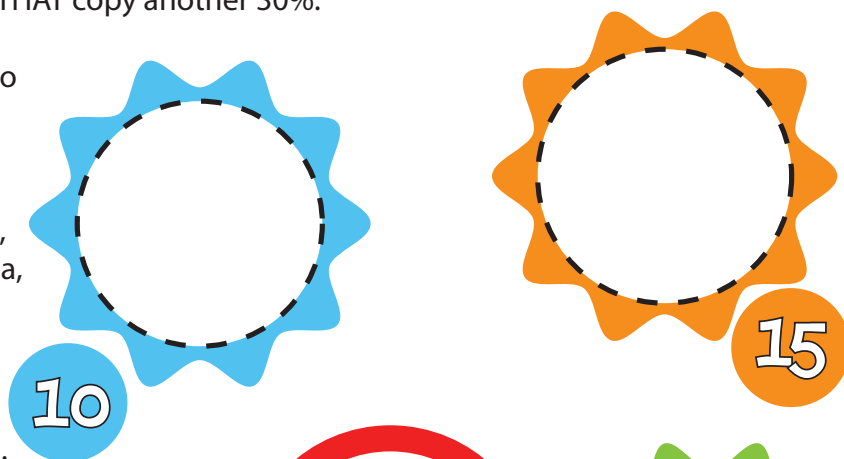
Therefore, to use the template on the next page, you'll have to enlarge it approximately 90% -- typically, on most copiers, in two stages.

You may even have to do it in halves, on 11x17 paper -- which is available in most office supply stores, like Staples, Office Depot, etc.

If you really want to make it easy on yourself, just ask the copy center to do it for you. But if you want to do it yourself, just do this:

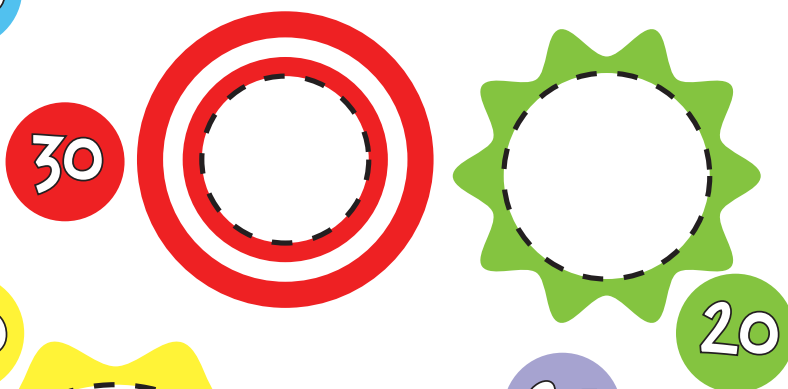
Copy it 60% -- then copy THAT copy another 30%.

As a last resort, I've tried to keep the template -- which I've reduced here for you to get a preview of -- as simple as possible, just so you can get an idea, and maybe you might just want to take a whack at it freehand.

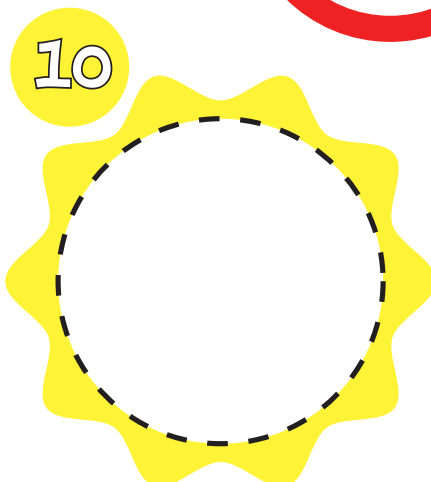


Here are some guidelines:

Keep the score colors and the trim around the holes the same. It will help the kids keep track.



I used a wavy pattern. You could use zig-zags, or just about anything. It's **NOT ABOUT PERFECTION.**



The smaller the hole, the larger the point value.

The sky's the limit.

Still have a question?

E-mail me at elizabeth@inklesstales.com. Glad to help.

