

Winter Code Breaker

Thanks for downloading the Winter Multiplication Code Breaker!
Be sure to check back for more Packs!

Please note the terms of use:

These printables are provided free of charge and are for personal use only.

You may:

Print as many copies as you'd like

Use them in a group or classroom setting

Share the link to my blog to other people who are interested in the pack

Post online about the pack giving proper credit back to RoyalBaloo.com

You may not:

Sell or distribute this file

Host this file on your own website

Upload this file to a shared website (i.e. 4shared.com)

Claim these files or sell them as your own

Link directly to the pdf file online

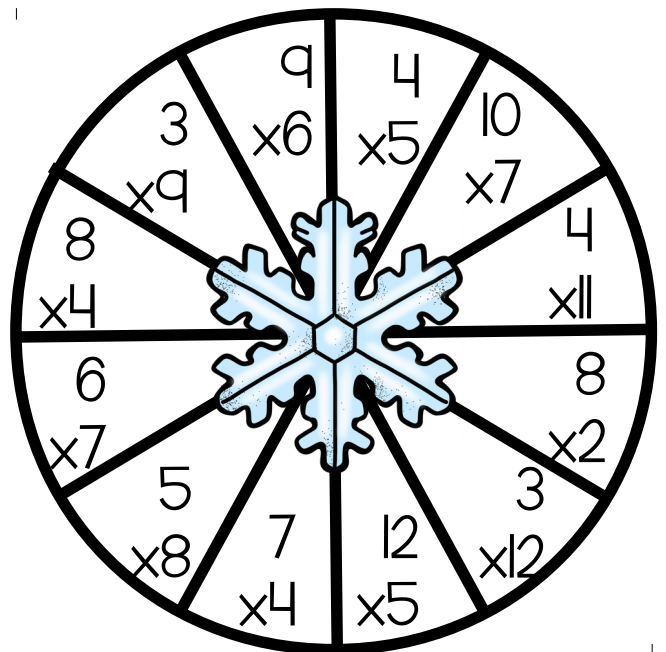
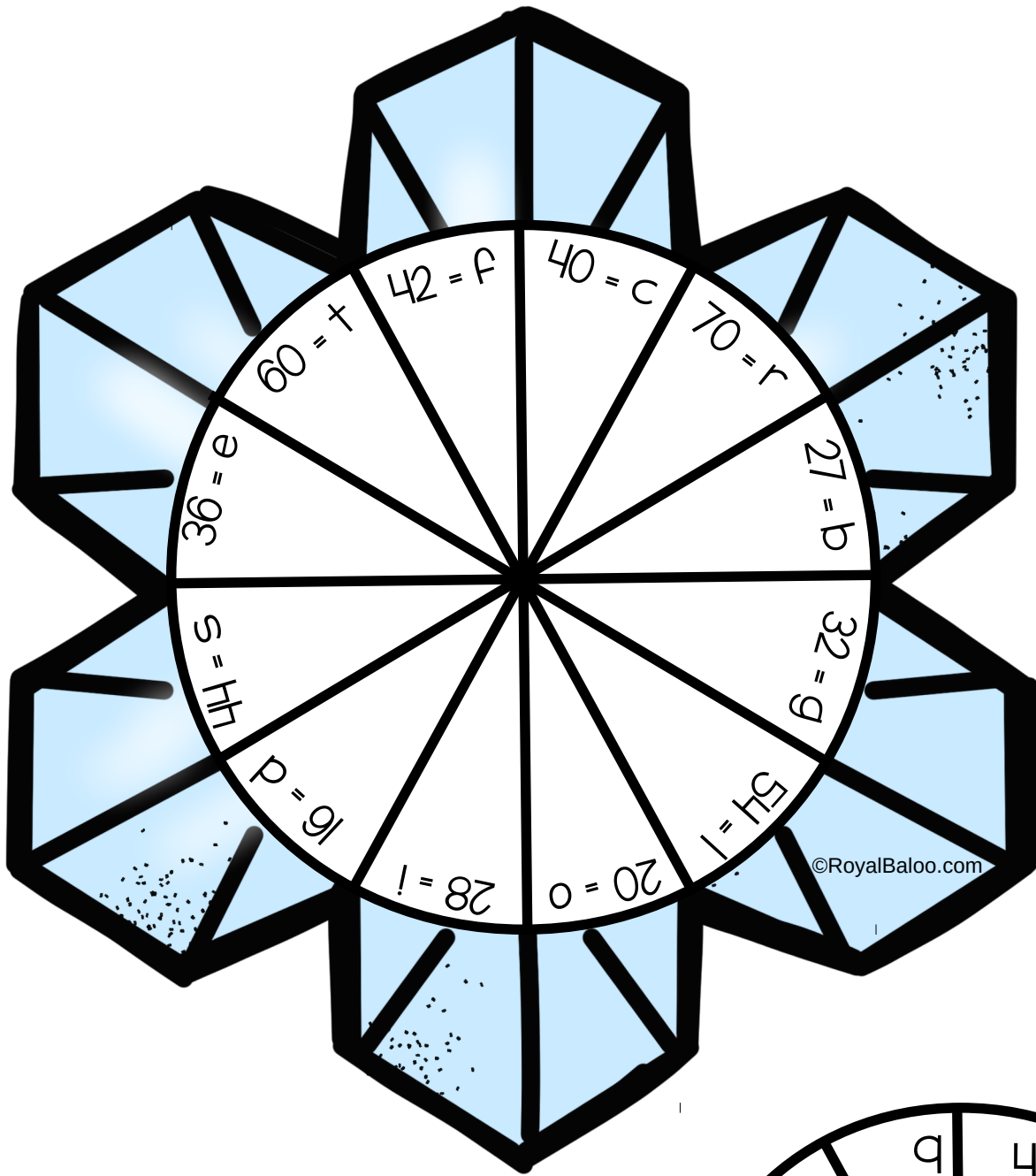
Print and sell them to others

Clip purchased from
Whimsy Clips

I reserve the right to change these terms of use at any time.



Thanks Erin @Royal Baloo for FreeHomeschoolDeals



**What bites
yet has
no teeth?**

©RoyalBaloo.com

**When I grow
I come
closer to
the ground**

©RoyalBaloo.com

**What can you
catch, but
not in
your hands?**

©RoyalBaloo.com

**What do you
call a polar
bear that
steals ice?**

©RoyalBaloo.com

$$\begin{array}{cccccc} \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} \\ 7 & 5 & 7 & 5 & 9 & 3 \\ \times 4 & \times 8 & \times 4 & \times 8 & \times 6 & \times 12 \end{array}$$

$$\begin{array}{ccccc} \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} \\ 6 & 10 & 4 & 4 & 12 \\ \times 7 & \times 7 & \times 5 & \times 11 & \times 5 \end{array}$$

$$\begin{array}{cccc} \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} \\ 3 & 7 & 12 & 3 \\ \times 9 & \times 4 & \times 5 & \times 12 \end{array}$$

$$\begin{array}{ccc} \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} \\ 7 & 10 & 3 & \\ \times 4 & \times 7 & \times 12 & \end{array}$$

$$\begin{array}{cccc} \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} \\ 5 & 4 & 9 & 8 \\ \times 8 & \times 5 & \times 6 & \times 2 \end{array}$$

$$\begin{array}{ccccccc} \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} & \overline{\quad} \\ 3 & 3 & 10 & 8 & 9 & 3 & 10 \\ \times 9 & \times 12 & \times 7 & \times 4 & \times 6 & \times 12 & \times 7 \end{array}$$