

Pip, Pip, Hooray!
I know my
Numbers!



©Tara West

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Numbers!



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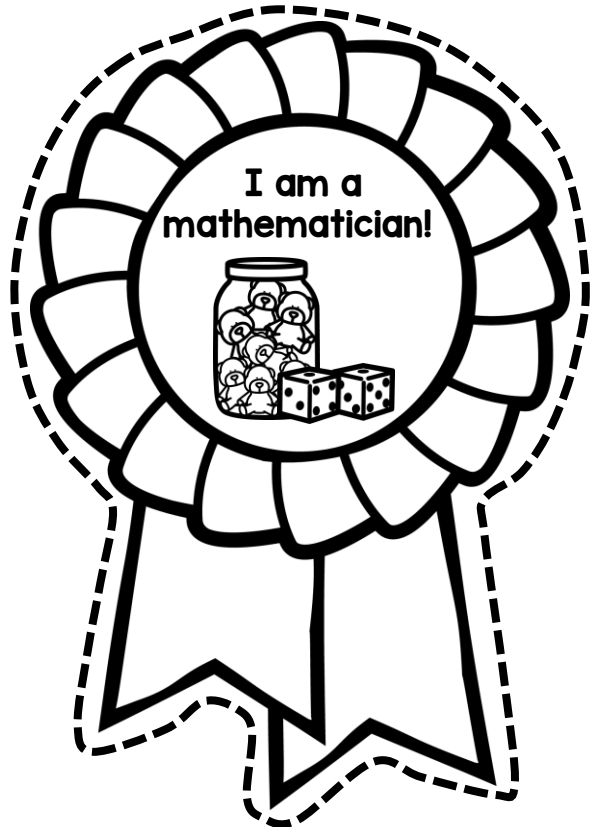
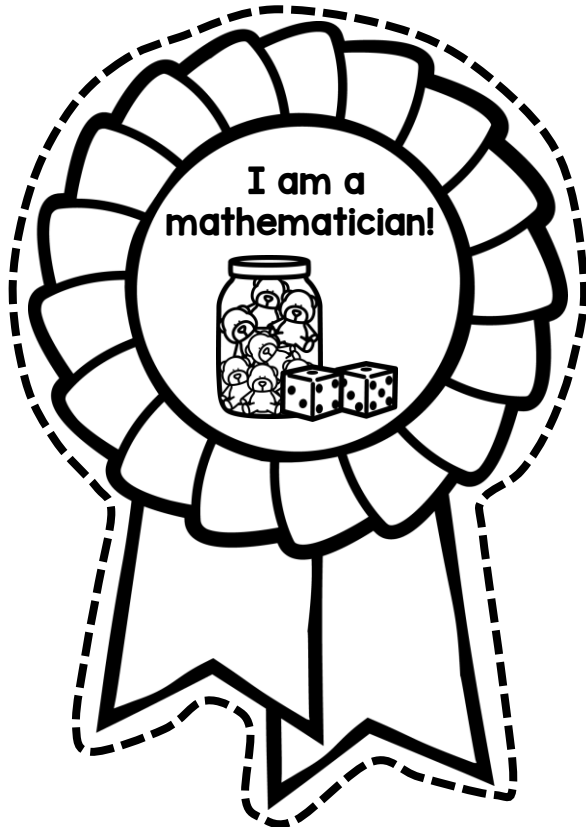
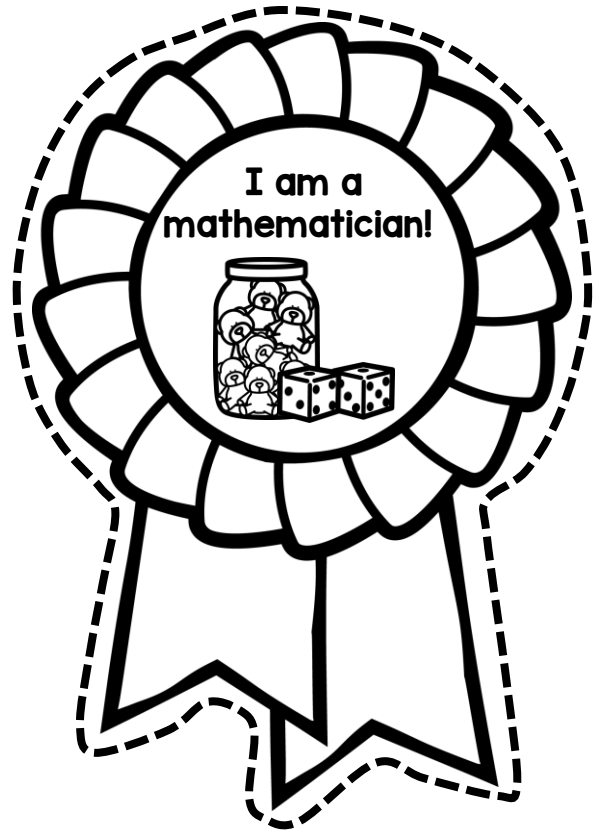
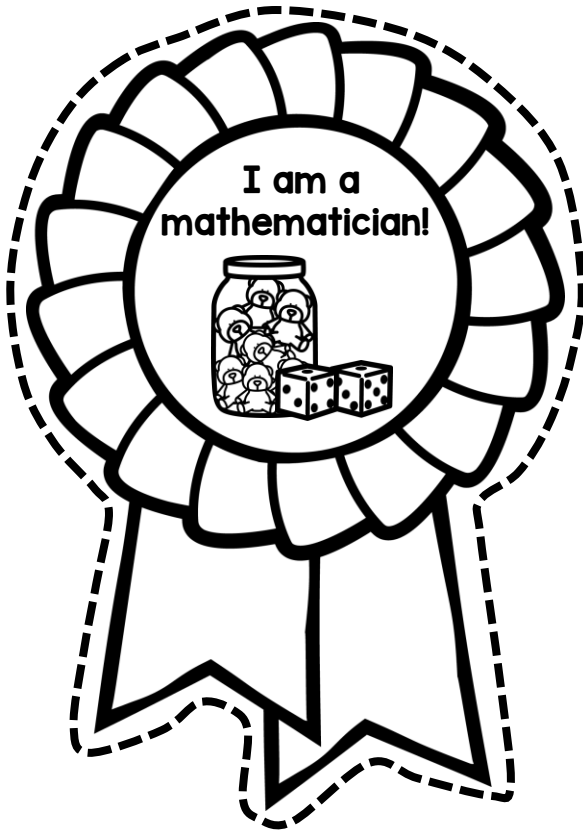


Numbers Certification: Students will receive a numbers certification badge once they get certified in the area. Encourage a set of expectations to become certified. Model the expectations and circulate the classroom to check in on students. Redirect students that are not meeting expectations with additional modeling. The certificates can be printed on plain paper (allowing students an opportunity to color) or printed on colored printing paper.





Mathematician Certification: Students will receive a mathematician certification badge once they get certified in the area. Encourage a set of expectations to become certified. Model the expectations and circulate the classroom to check in on students. Redirect students that are not meeting expectations with additional modeling. The certificates can be printed on plain paper (allowing students to color) or printed on colored printing paper.



Numbers Crown: The crowns can be printed on plain paper (allowing students an opportunity to color) or printed on colored printing paper. The crowns will be attached to sentence strips or 2 inch strips of paper. Trim and staple the strips to each child's head.



123

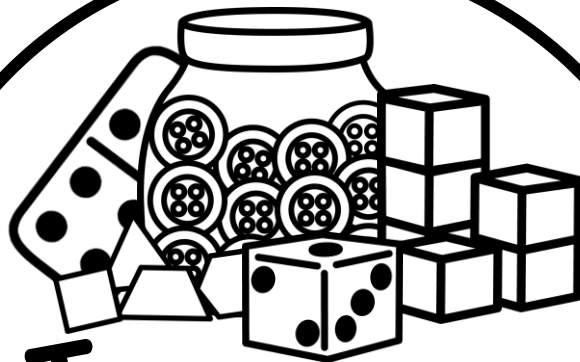
I know my numbers!



123

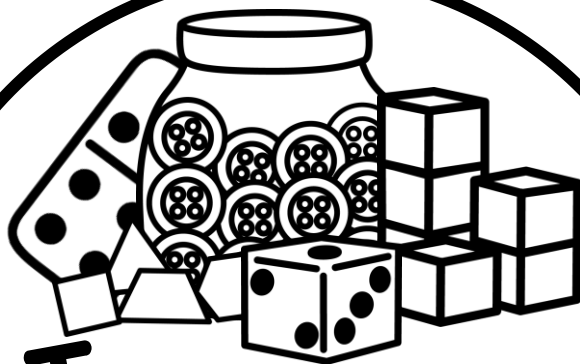
I know my numbers!

Mathematician Crown: The crowns can be printed on plain paper (allowing students an opportunity to color) or printed on colored printing paper. The crowns will be attached to sentence strips or 2 inch strips of paper. Trim and staple the strips to each child's head.



I am a

MATHEMATICIAN



I am a

MATHEMATICIAN