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Subject: Japanese puzzles

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CA

Hi all,

This was the email my colleague sent
Corinne

Some great problem solving stuff here.
One of the main problems is that it's all in Japanese, but that's part of the fun.
<http://inabapuzzle.com/study/index.html>

I've categorised them to make it less fiddly

This one would benefit from a CPA approach (PLace Value counters) http://inabapuzzle.com/study/zero_q.pdf
As might this one http://inabapuzzle.com/study/dokoeg_q.pdf
This is great for Fractions http://inabapuzzle.com/study/mizu_q.pdf
Here's on on simple angles http://inabapuzzle.com/study/kmaze_q.pdf
On area http://inabapuzzle.com/study/shikaku_q.pdf
Factors and Multiples http://inabapuzzle.com/study/blink_q.pdf
and finally on Order of Operations http://inabapuzzle.com/study/gemini_q.pdf

Someone has even gone so far as to translate a geometry (triangles and quadrilaterals) one and turn it into a desmos activity.
<https://teacher.desmos.com/activitybuilder/custom/585b4540f24bc103154b8f3a>