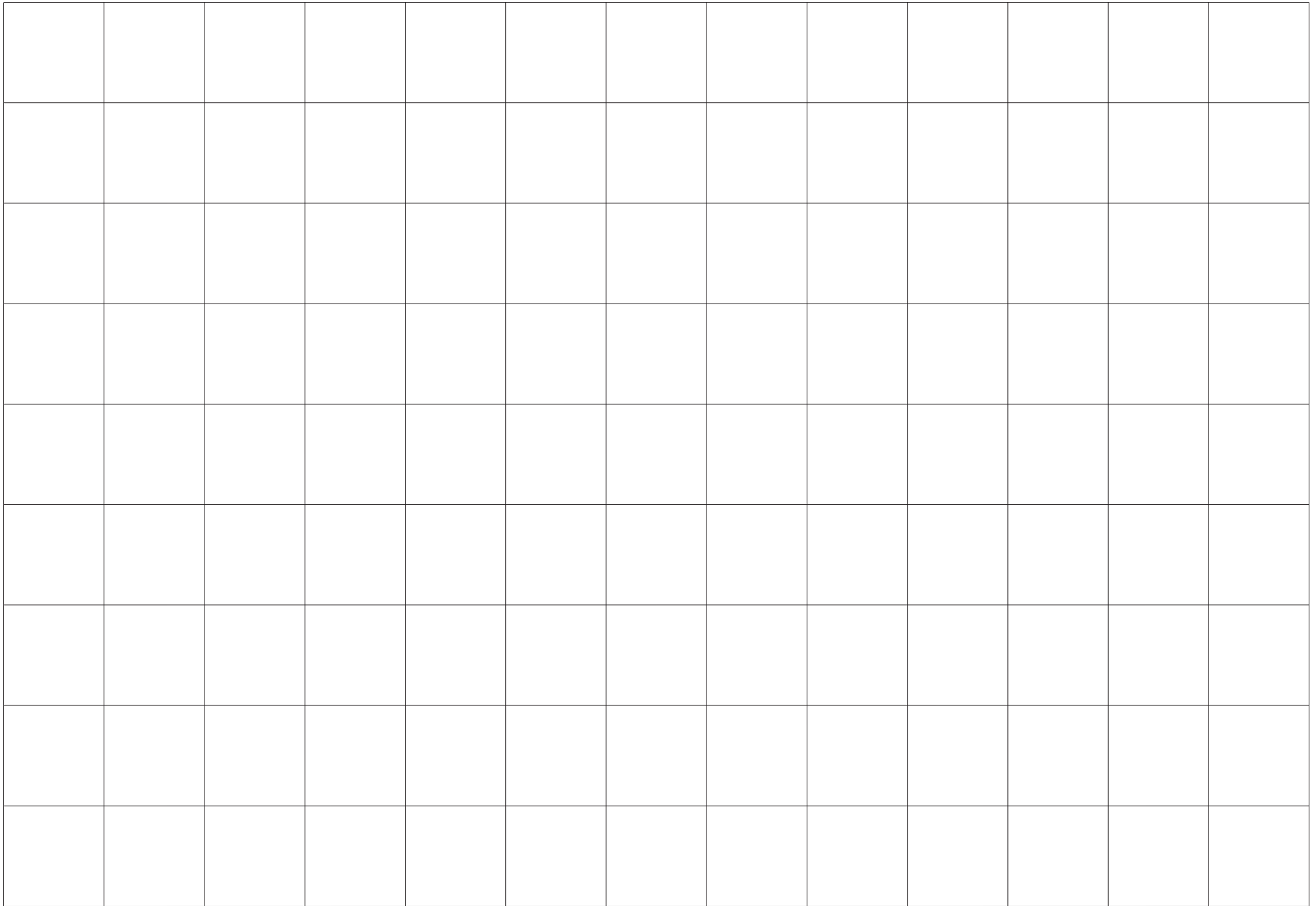
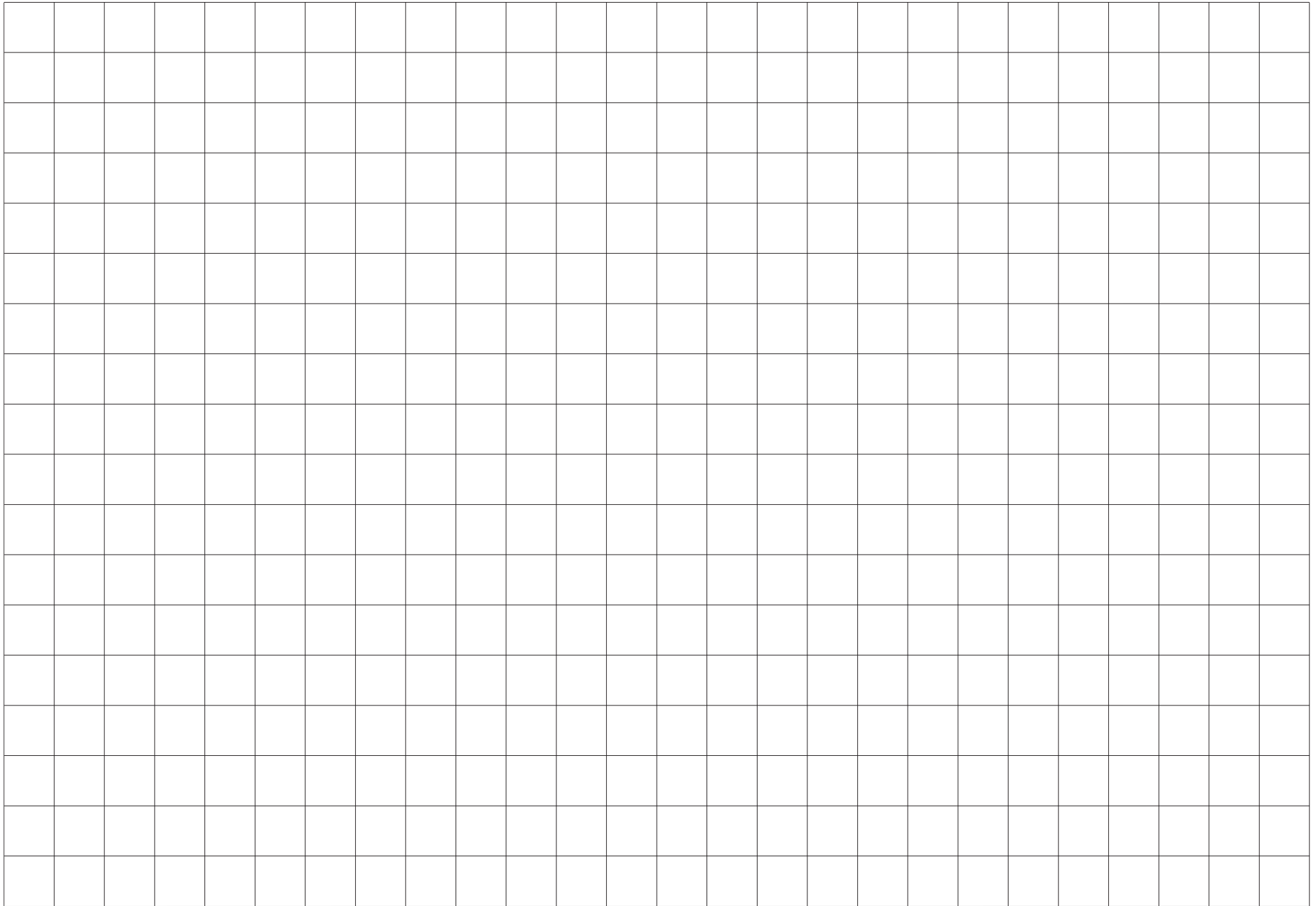


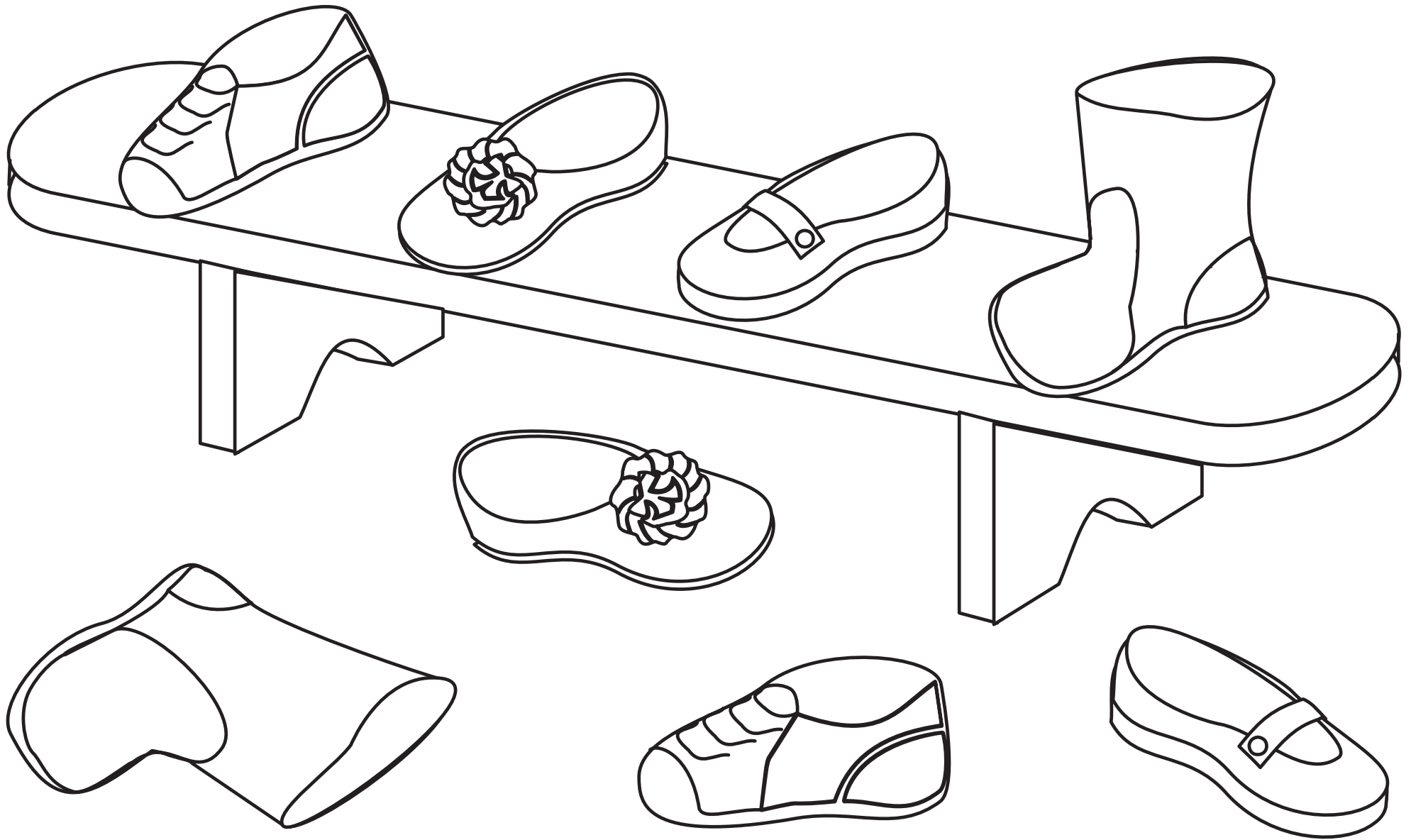


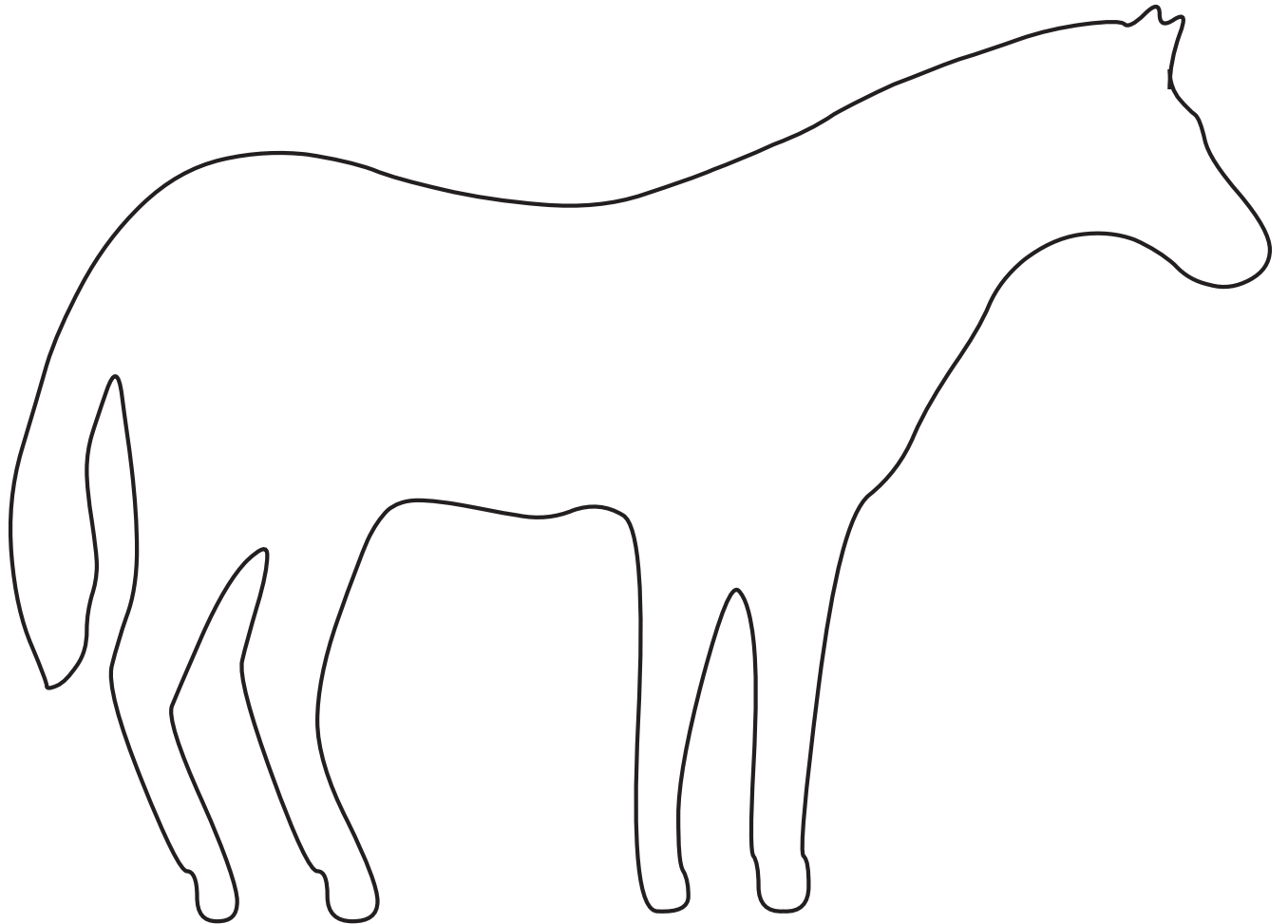
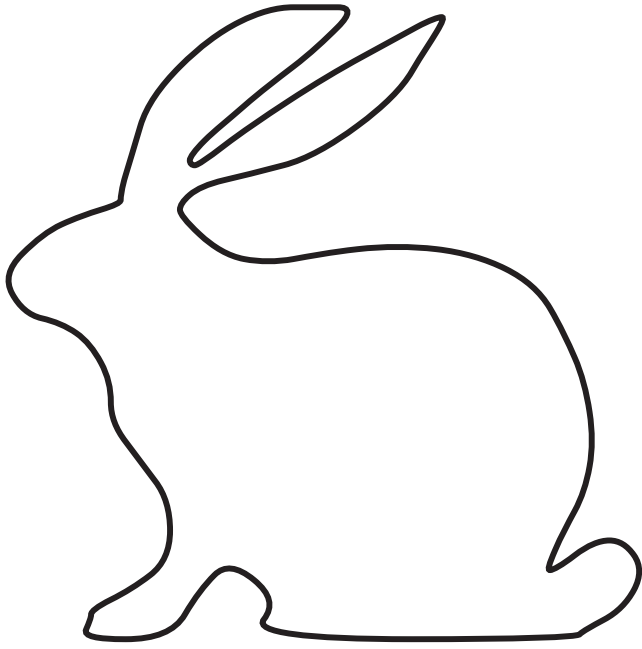
# YEAR 1

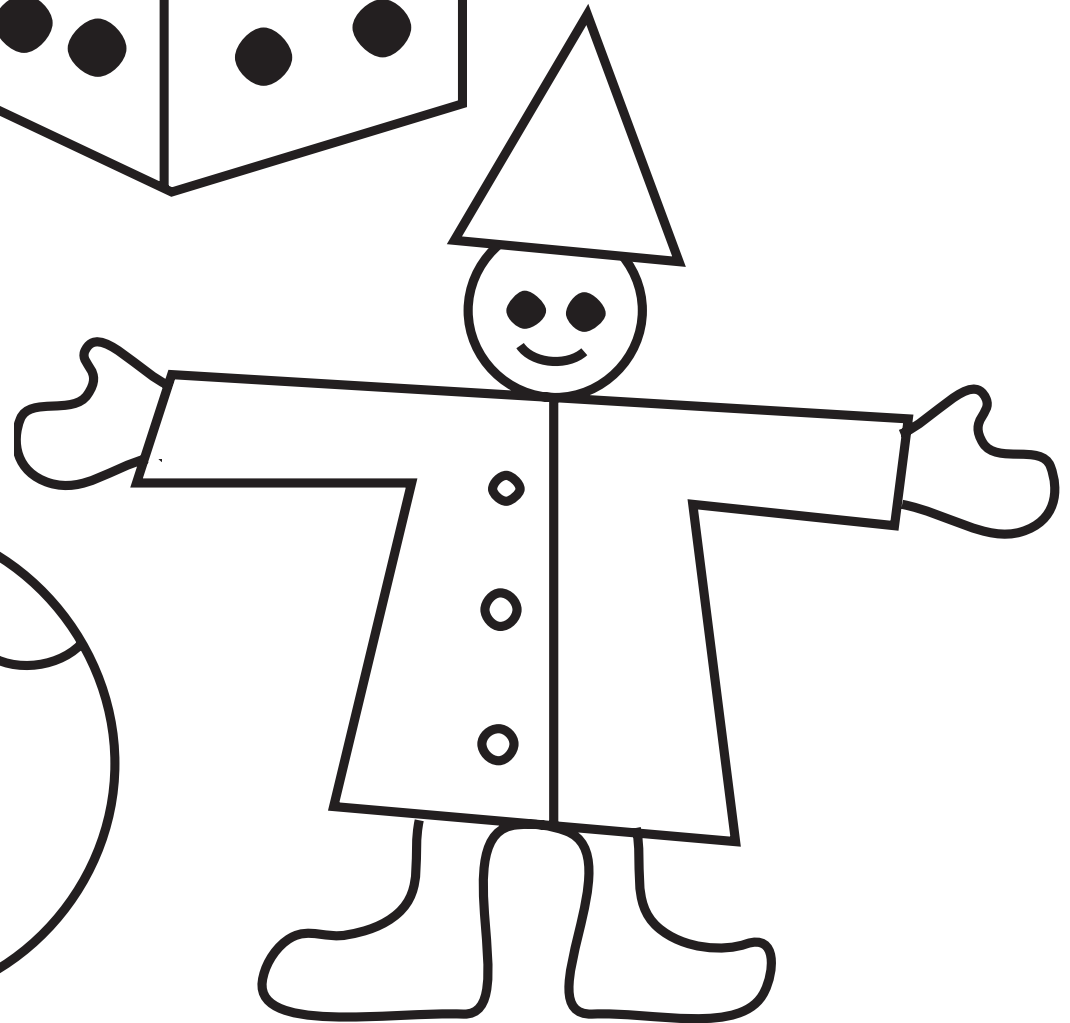
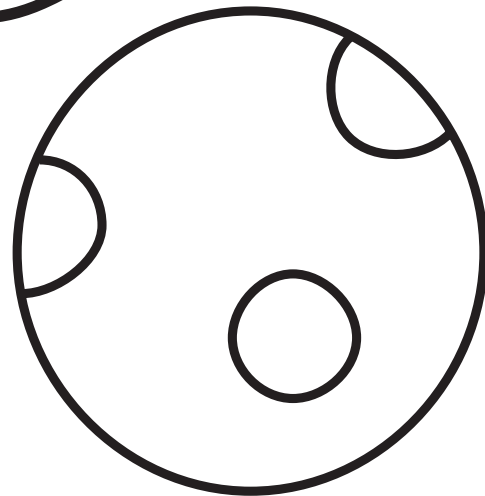
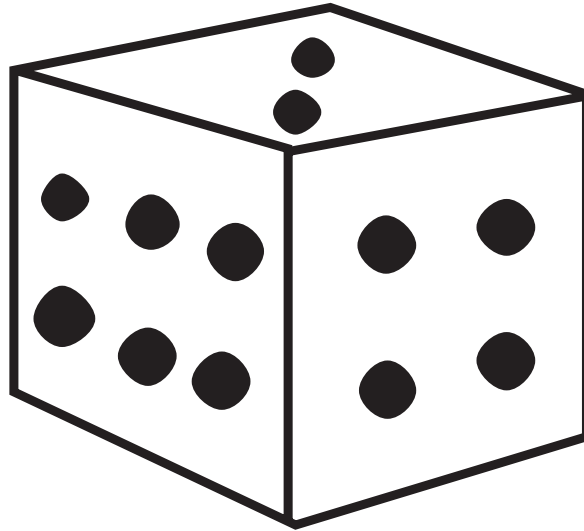
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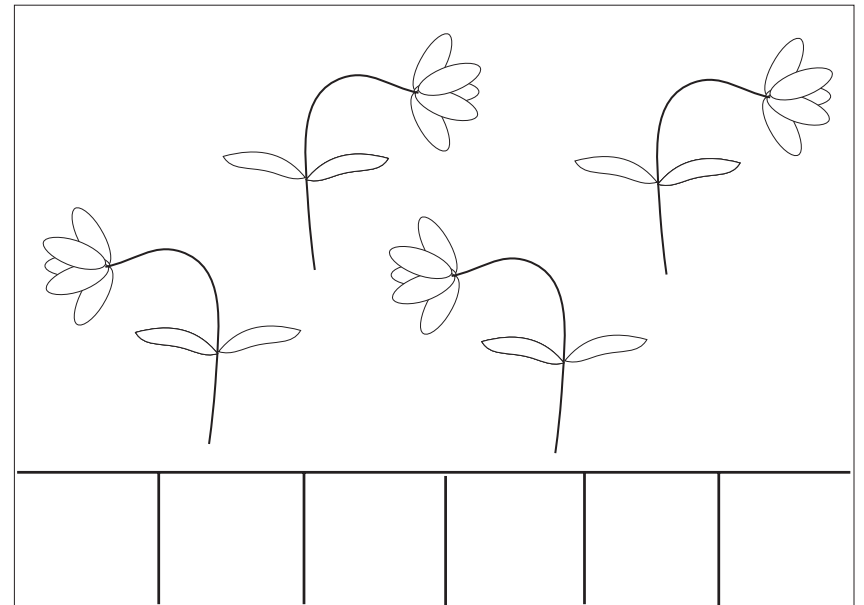
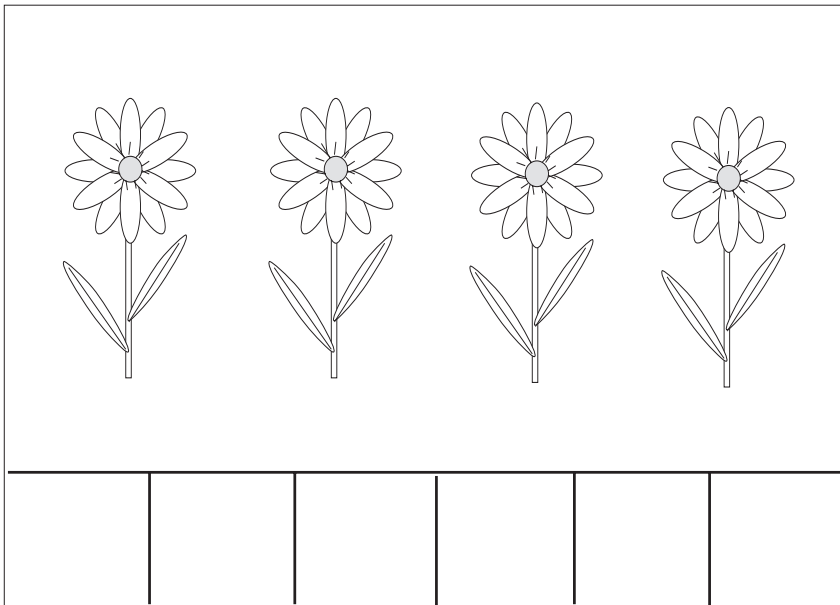
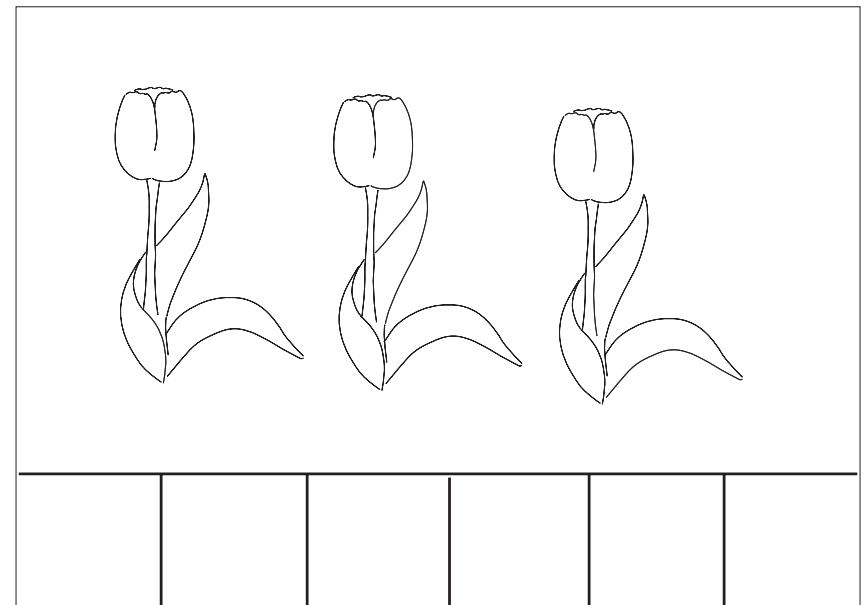
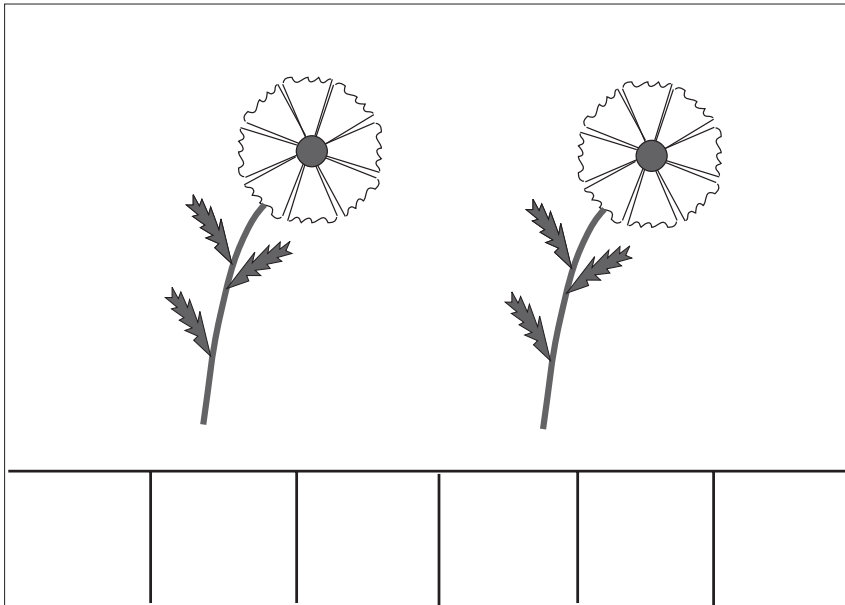














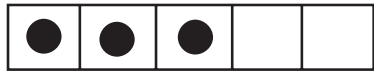
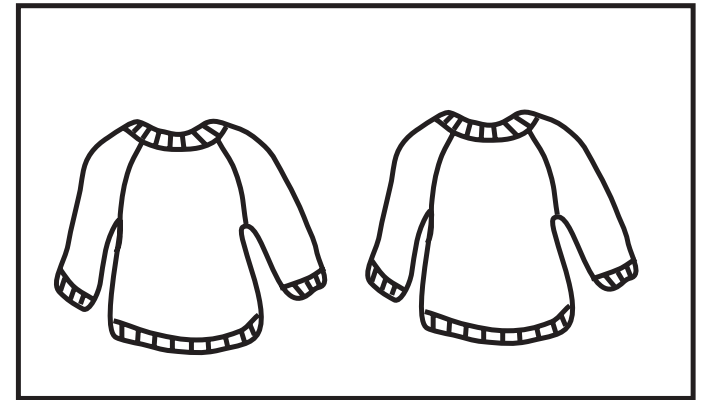
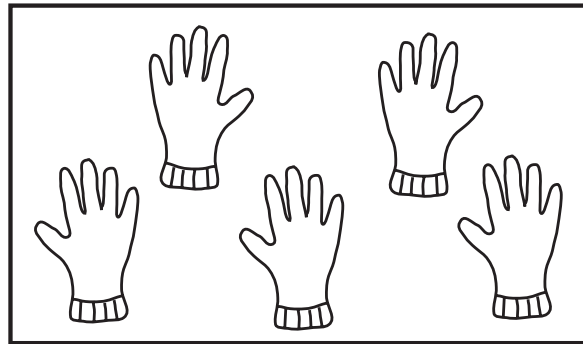
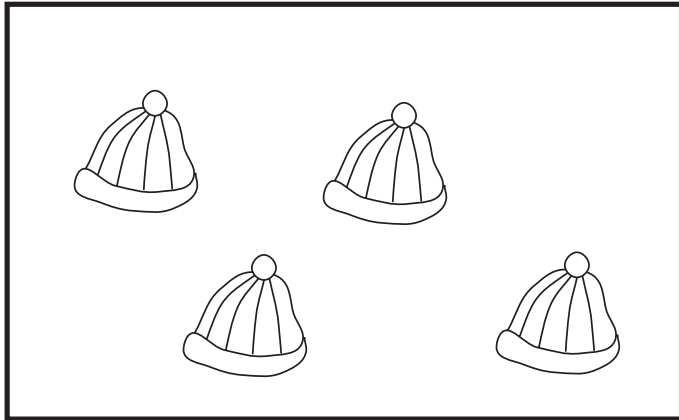
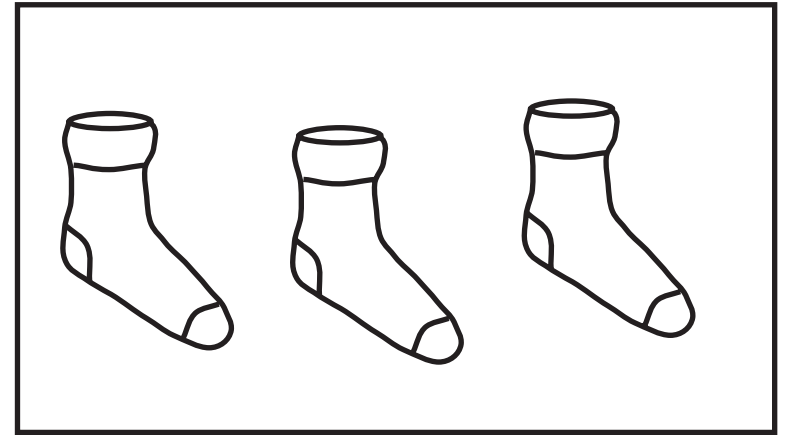
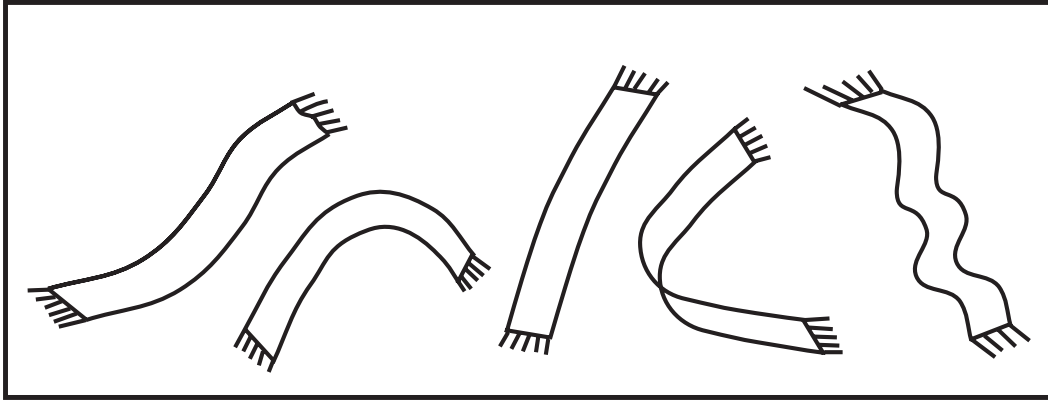

## Number Strips

- Use as pupil set.
- Enlarge to make demonstration set.
- Copy onto card and cut along thick lines
- Optional colouring to make clearer.
- Shows number bonds to 10.

### *Note*

Can be replaced by:

- Cuisenaire rods
- plastic cubes stuck together



3



2



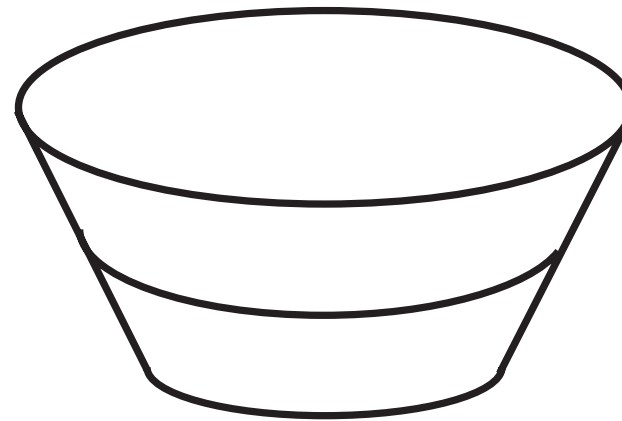
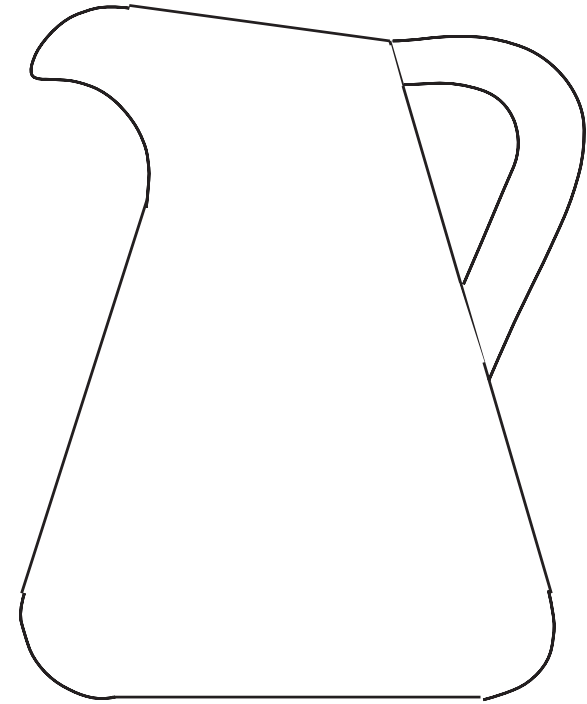
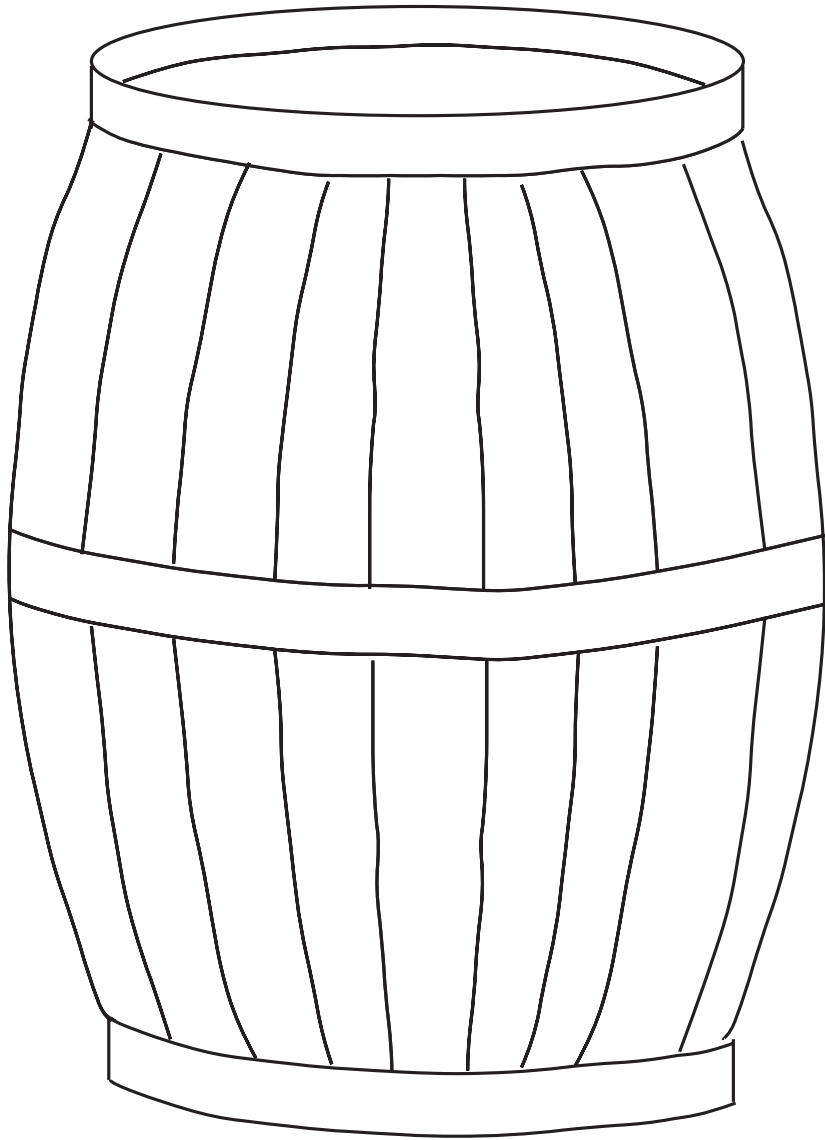
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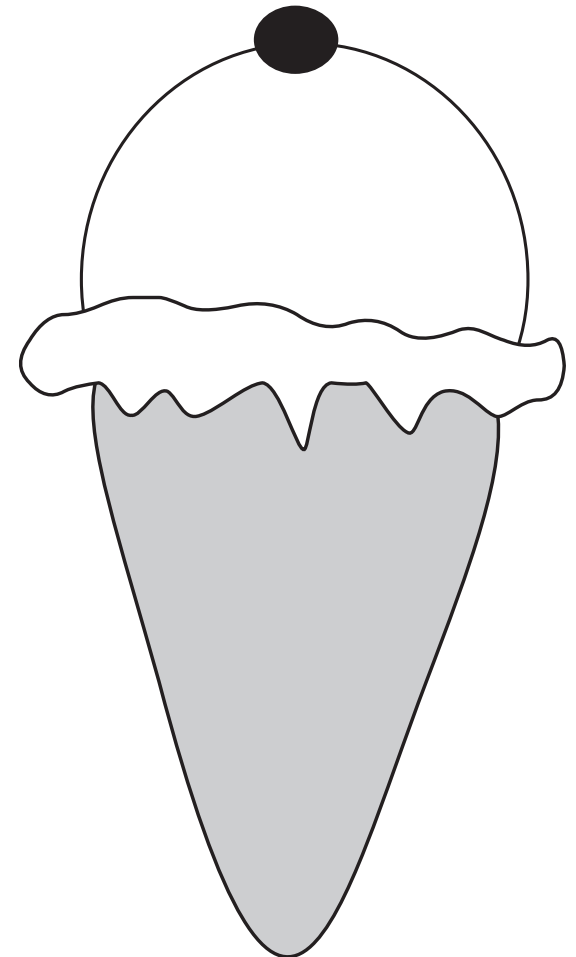
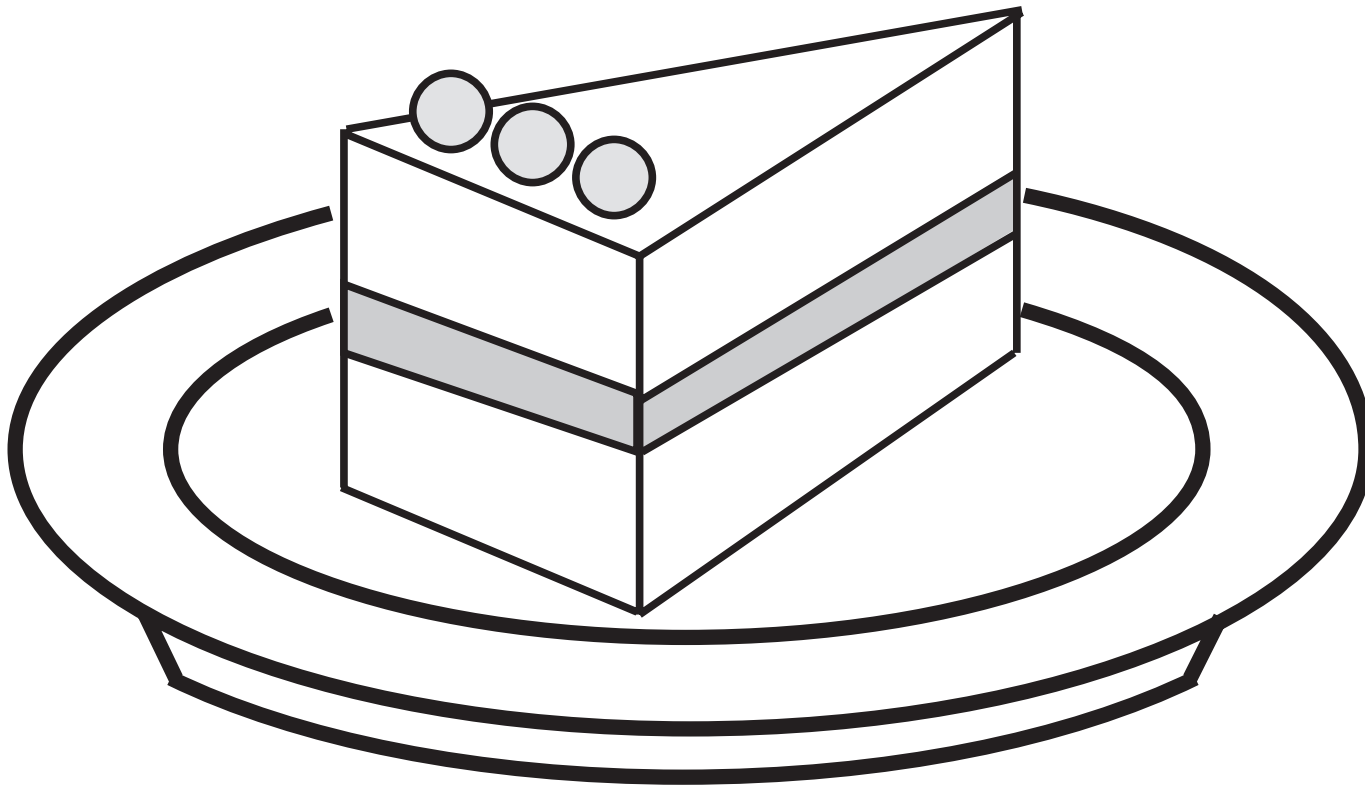
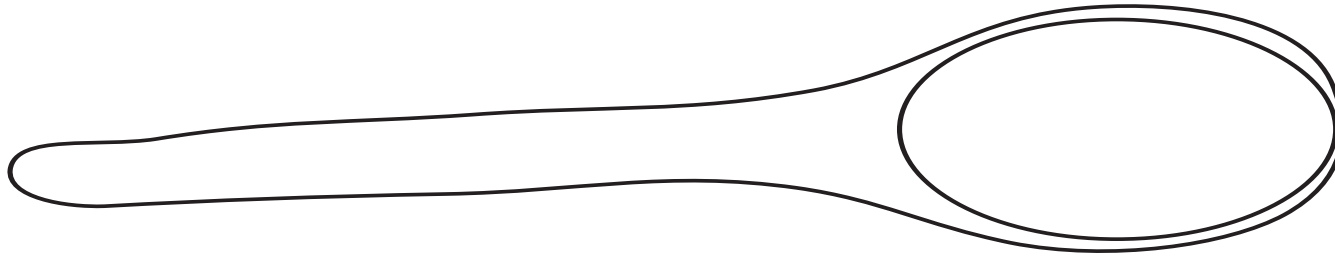


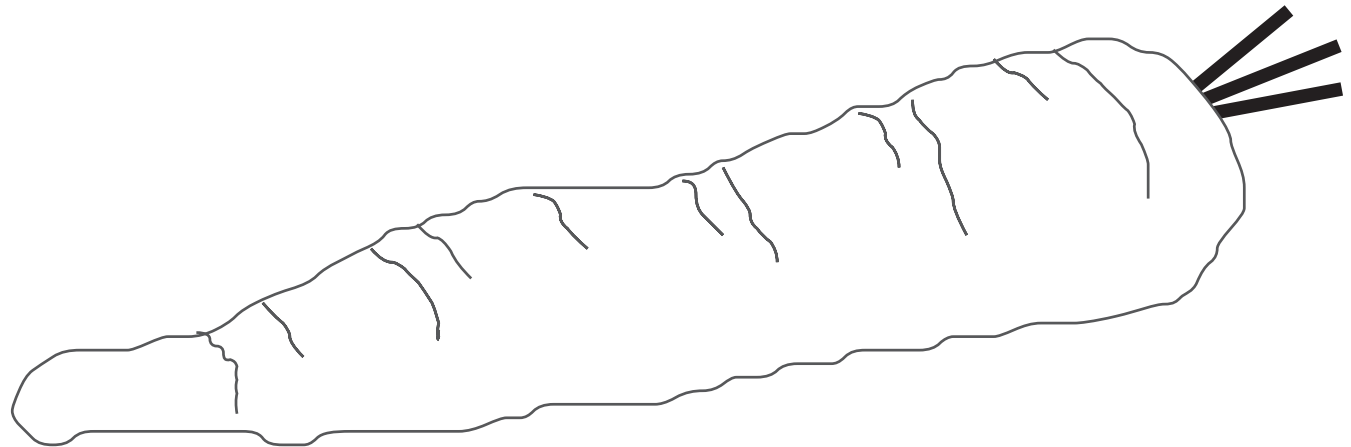
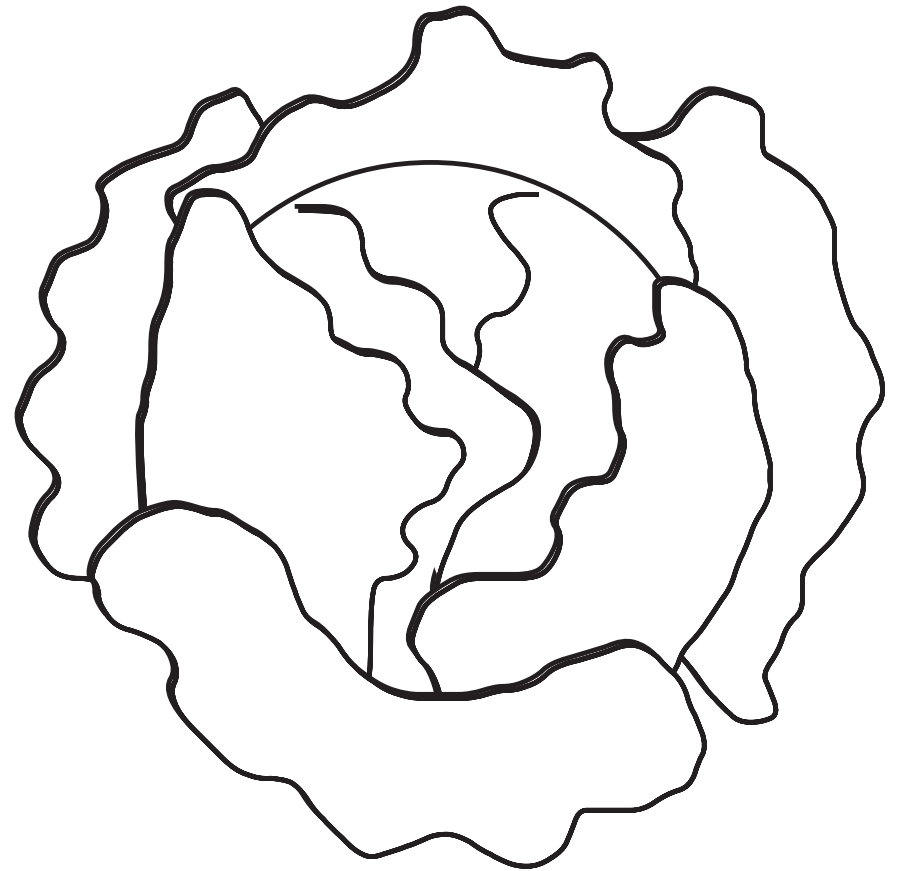
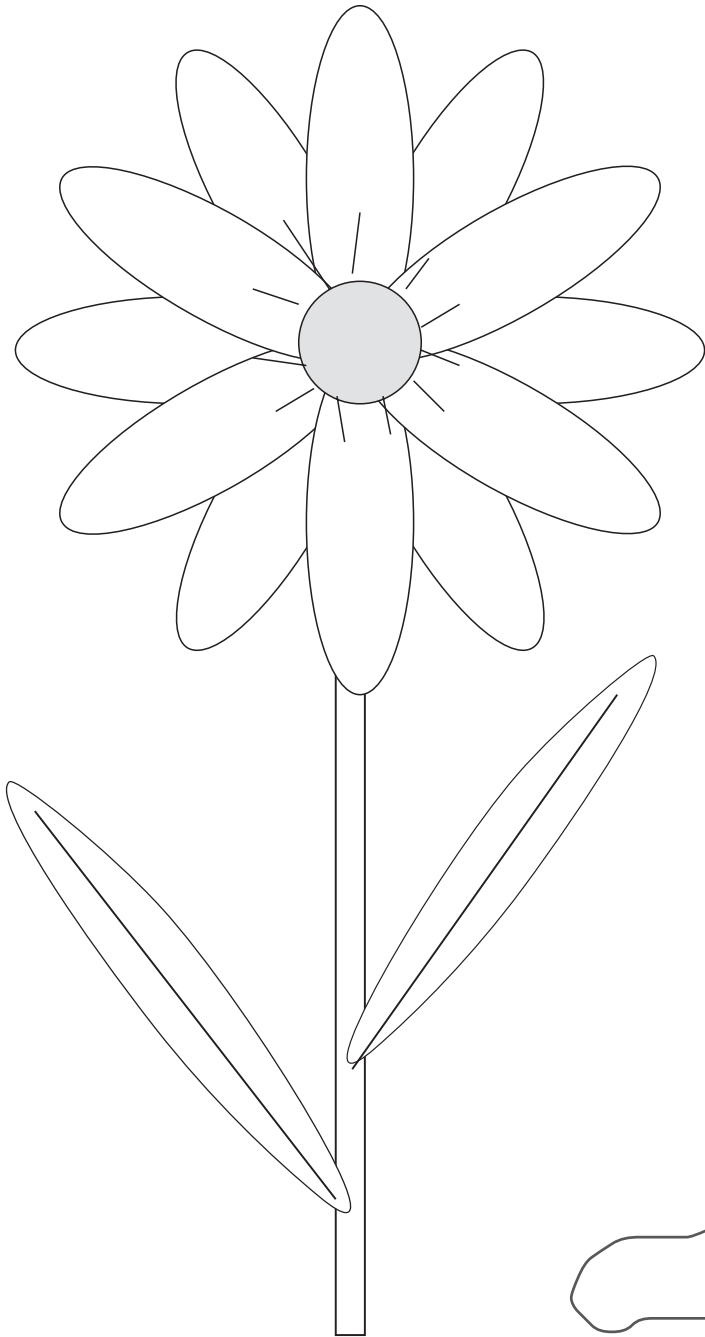
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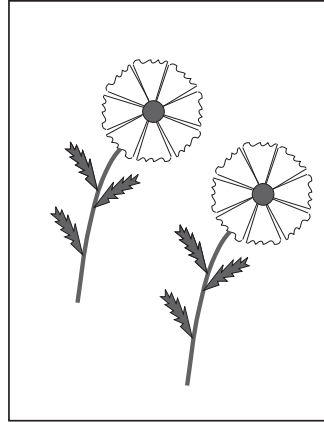
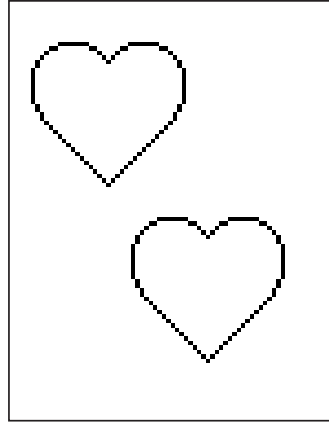


1





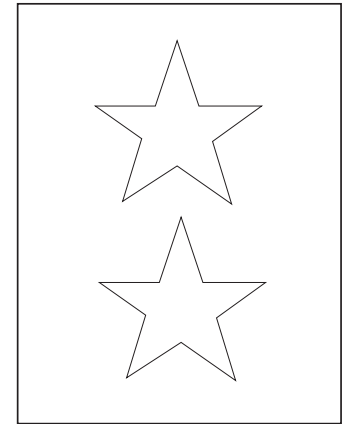
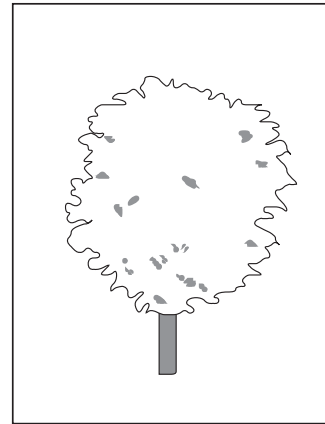
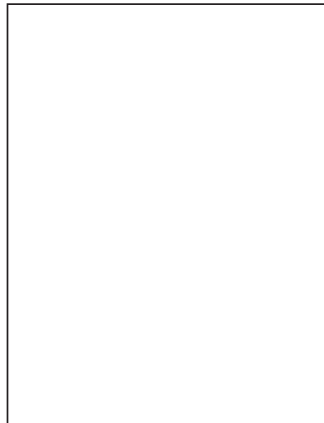
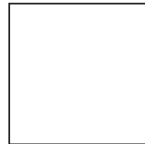


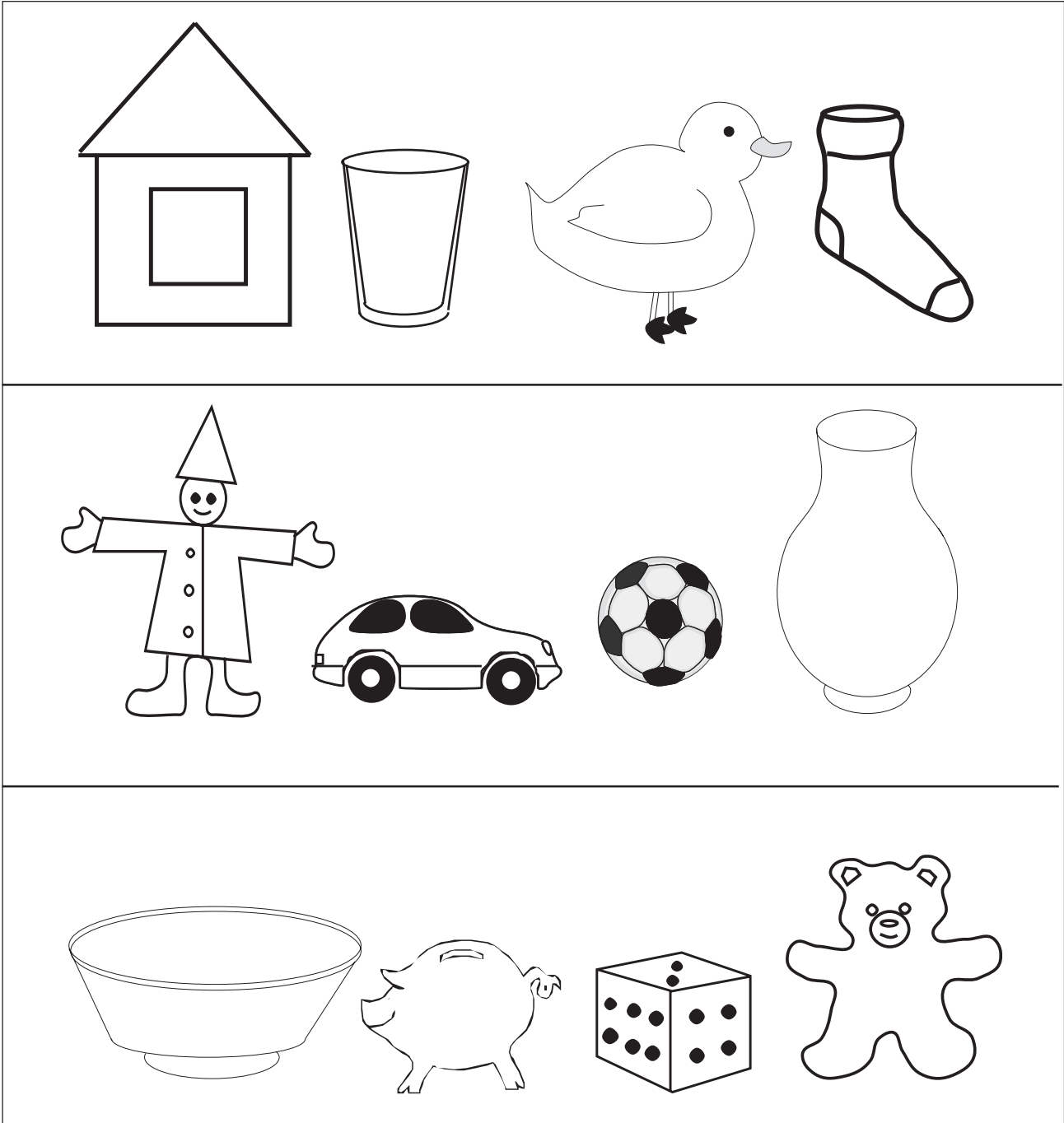


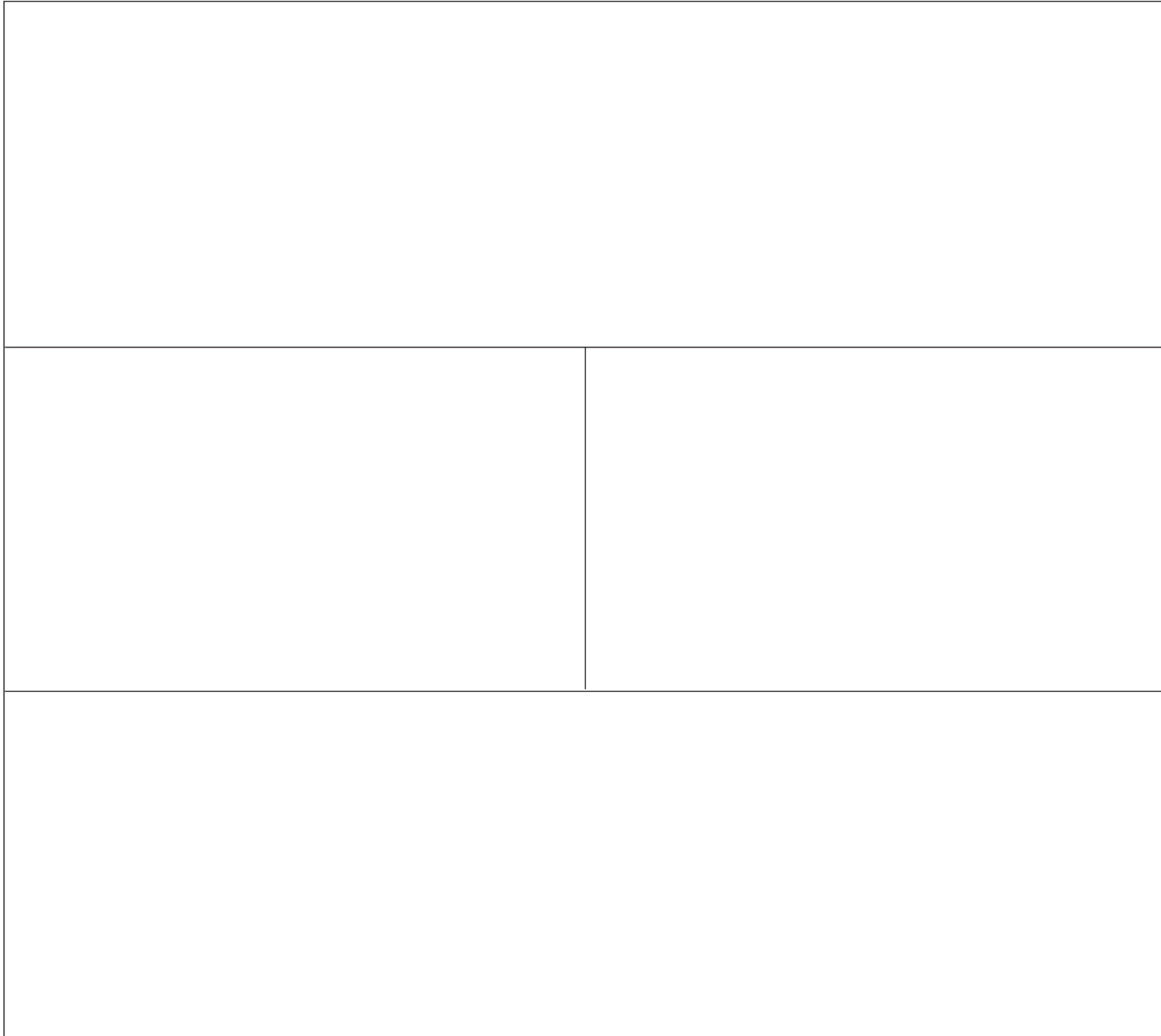
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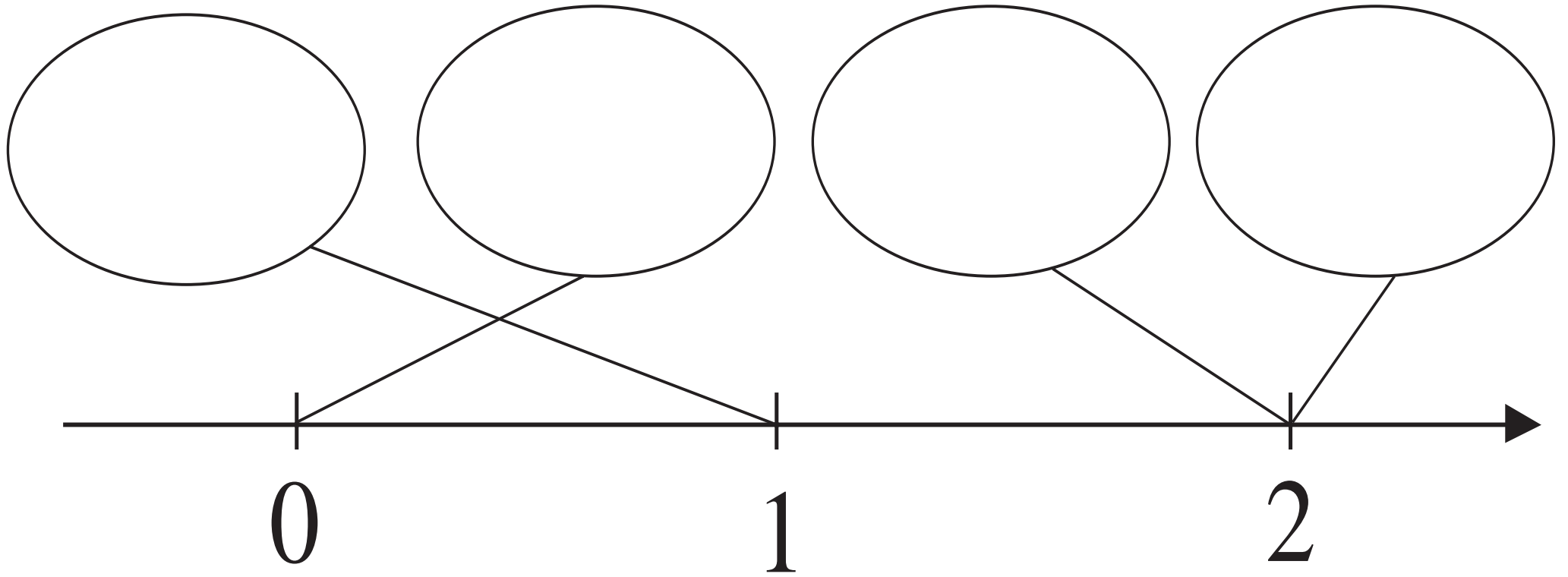
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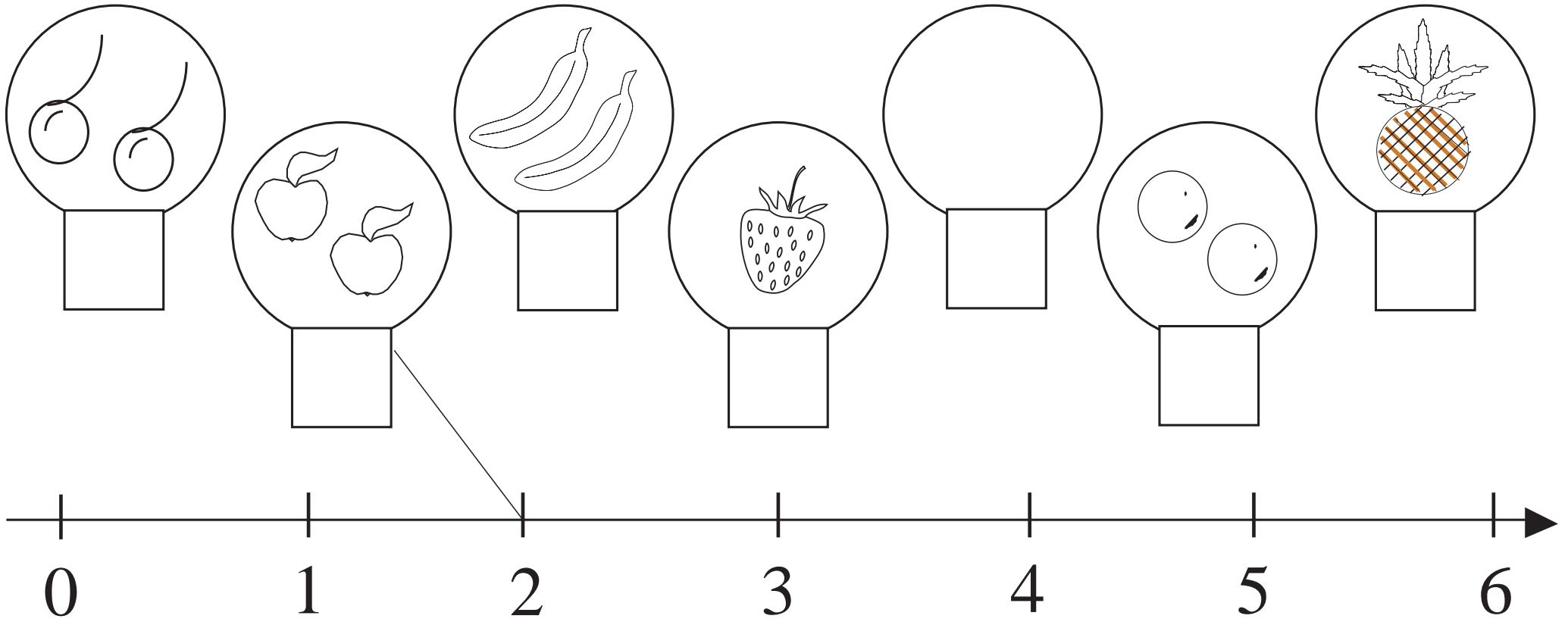


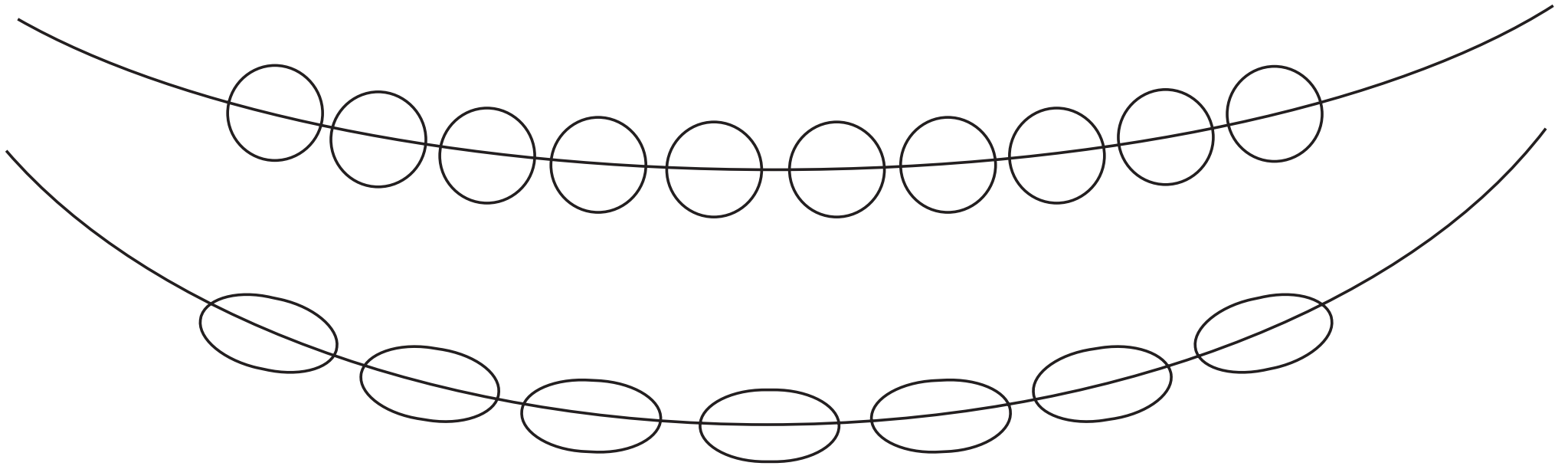


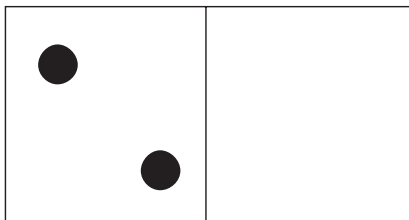


Copy onto card and cut into strips .









$$2 > 0$$

