

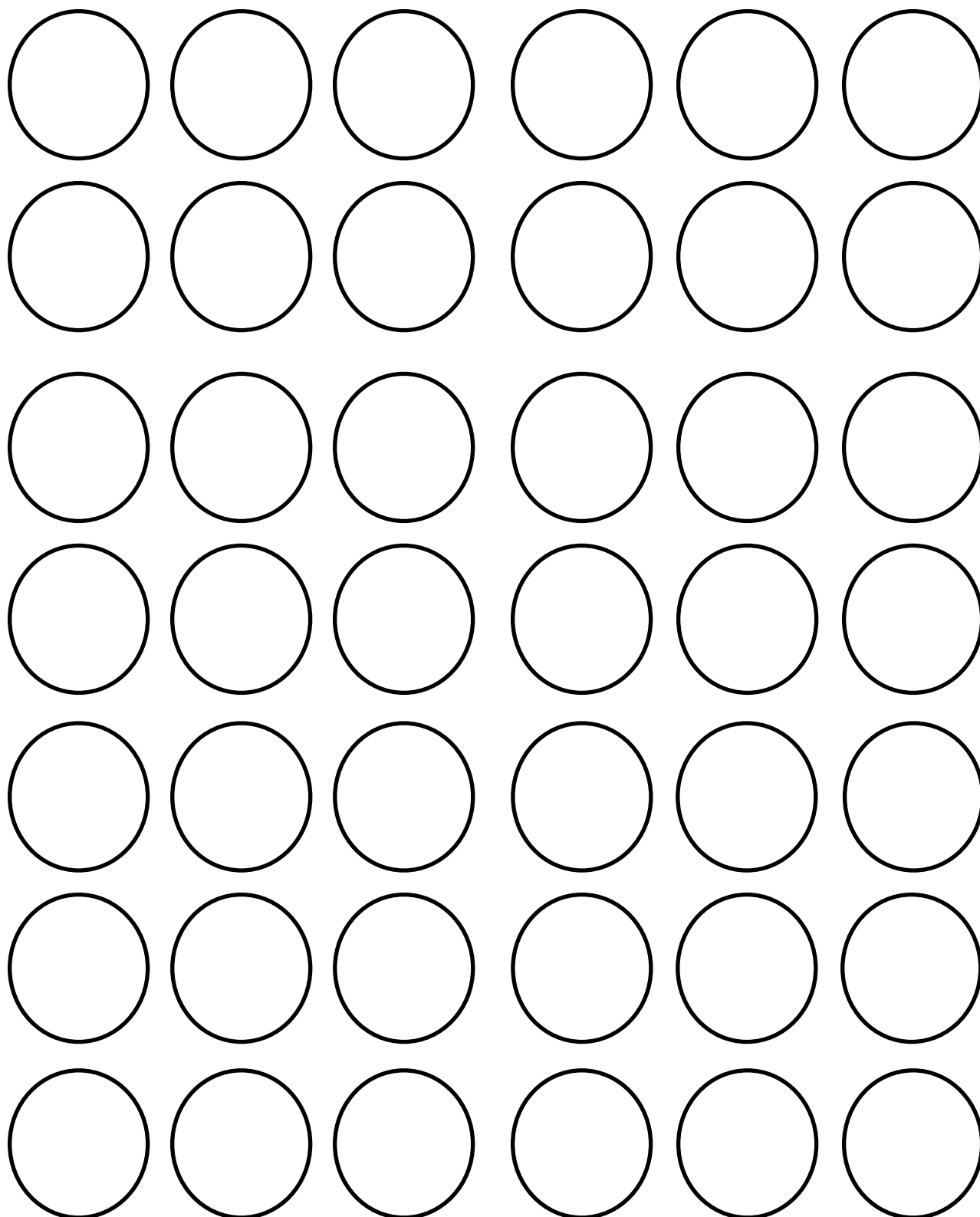
Gr. 2 Math Manipulatives and Templates

Unit 3

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Colour the circles using one colour on the front - one colour on the back. (red/yellow suggested to match the video lessons)



1



1



1



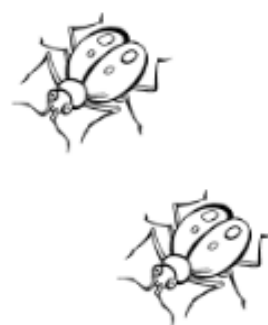
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2



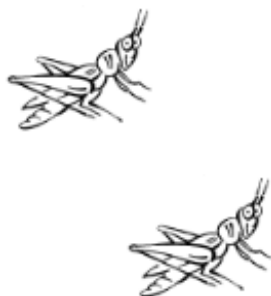
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2



2



3



3



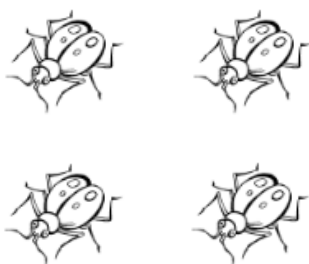
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3



4



4



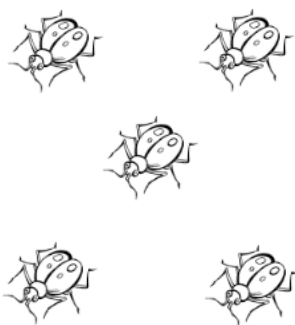
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5



5



5



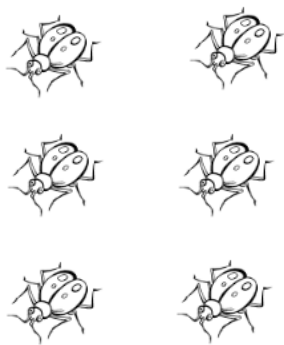
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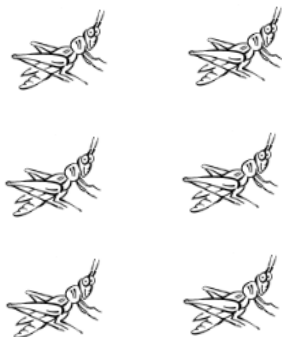
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6



6



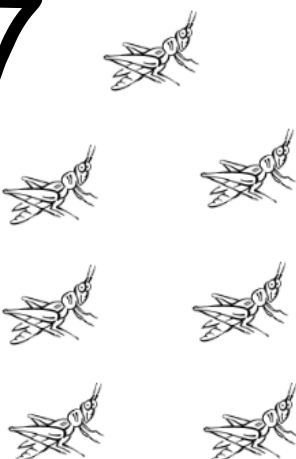
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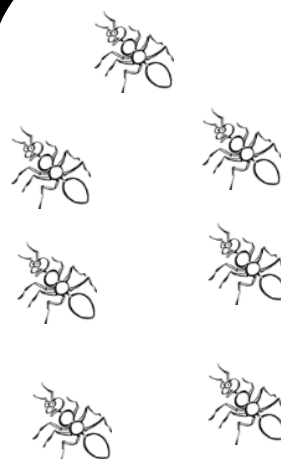
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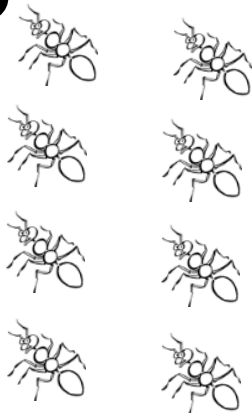
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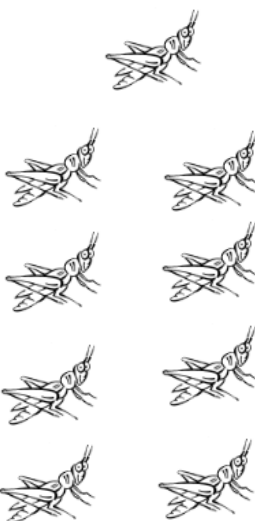
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9



9



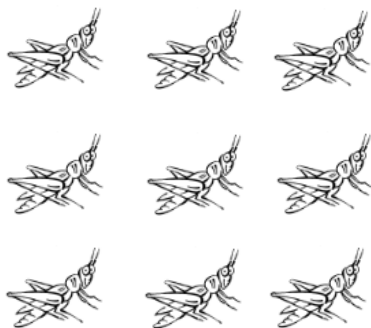
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10



10



10



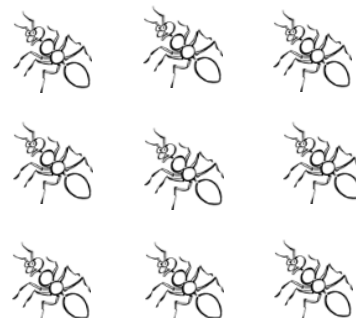
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10



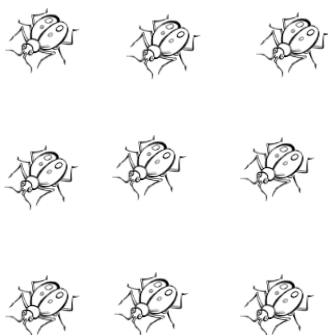
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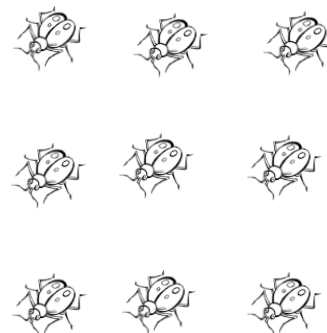
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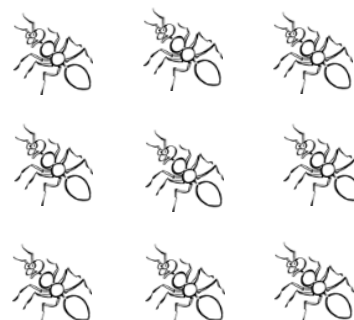
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10



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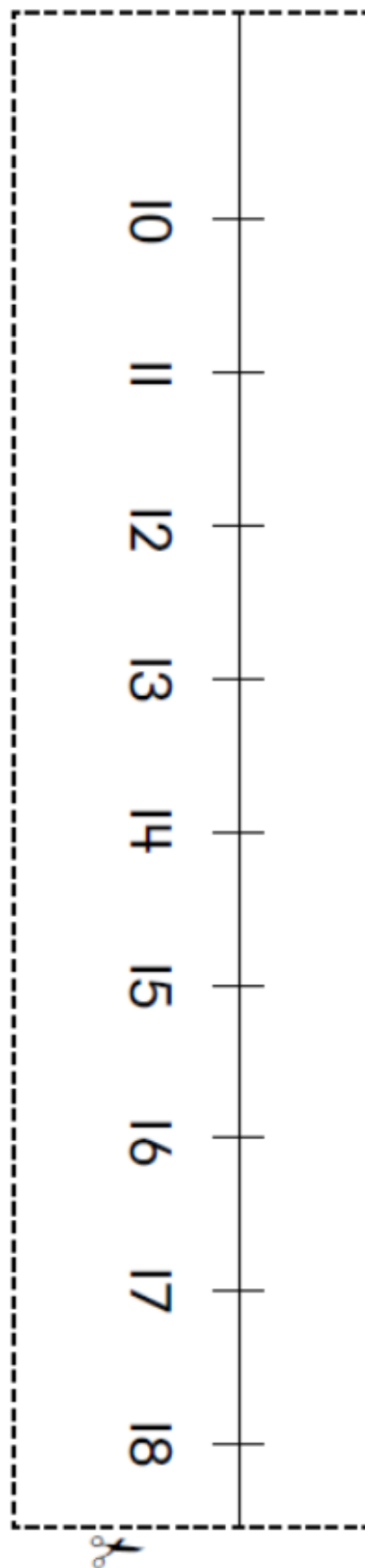
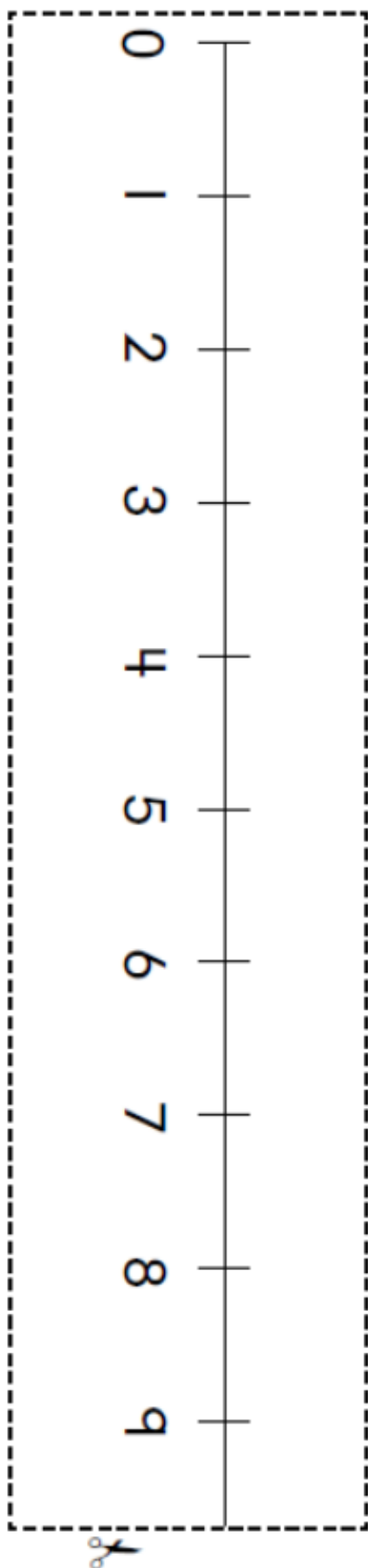
Joker



Joker

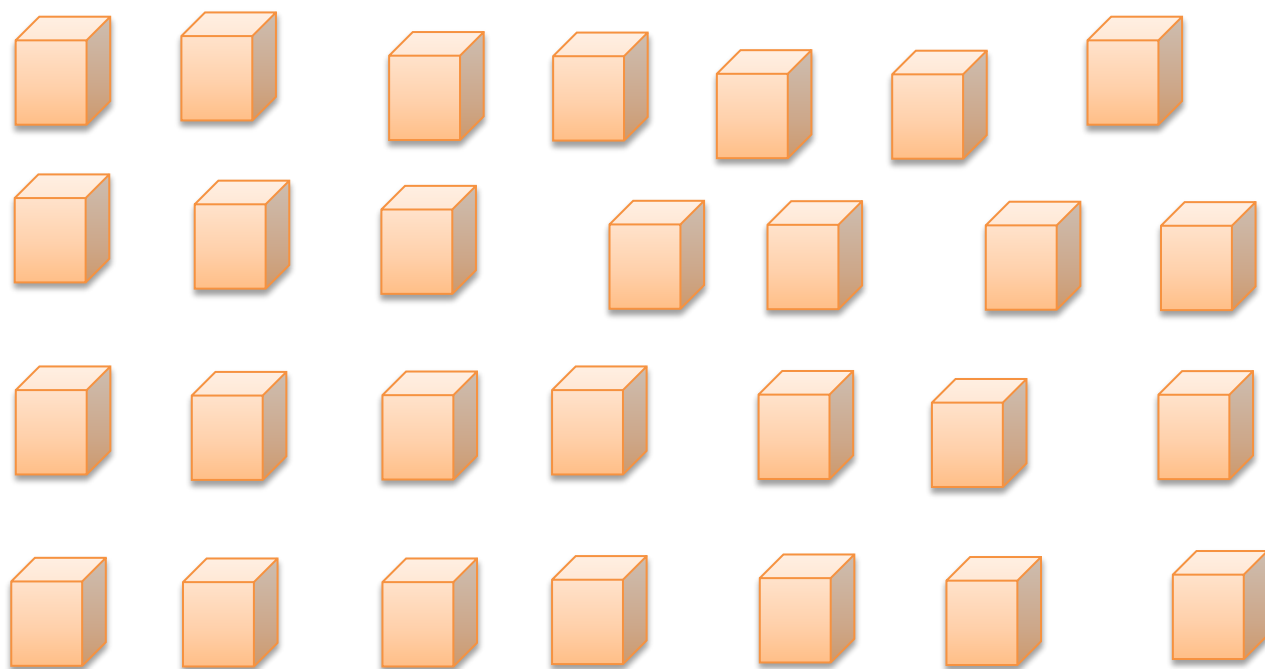
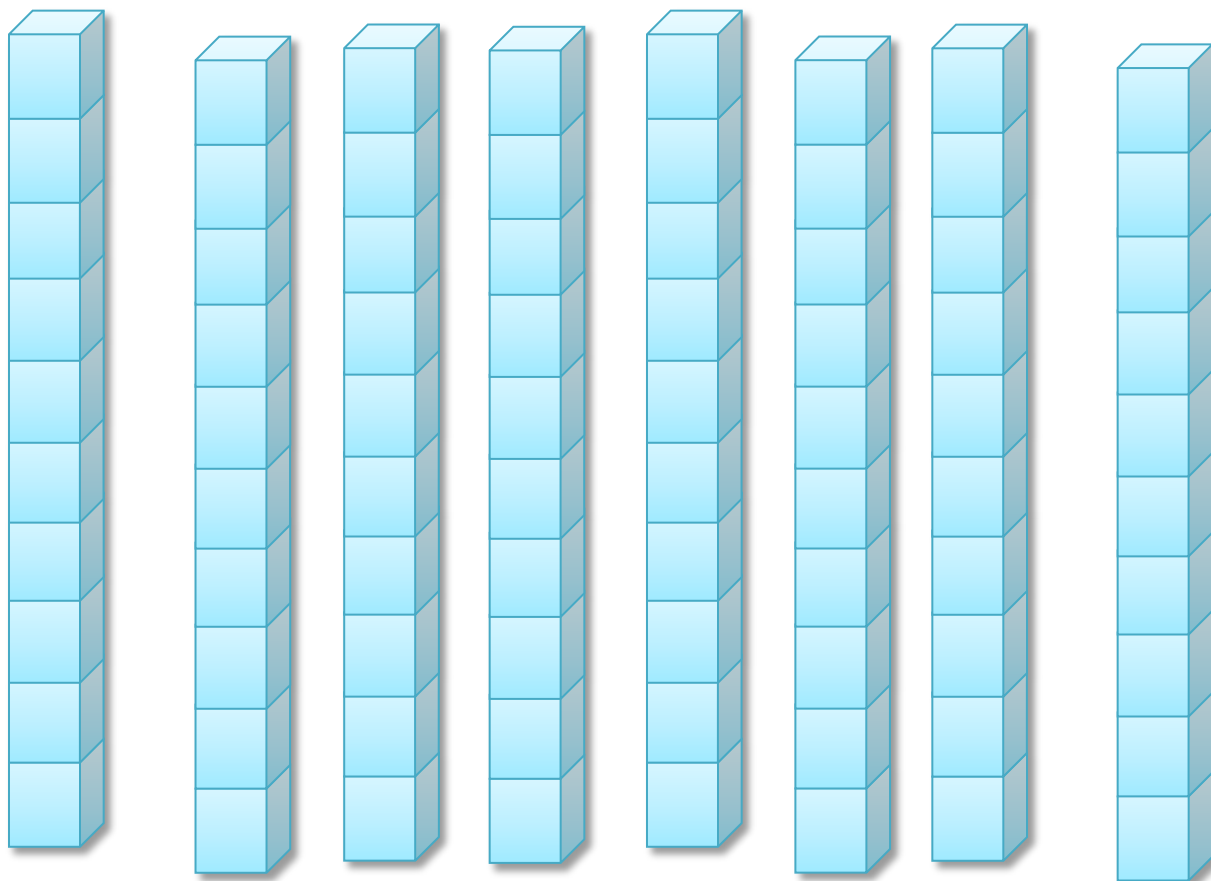


0 - 18 Number Line

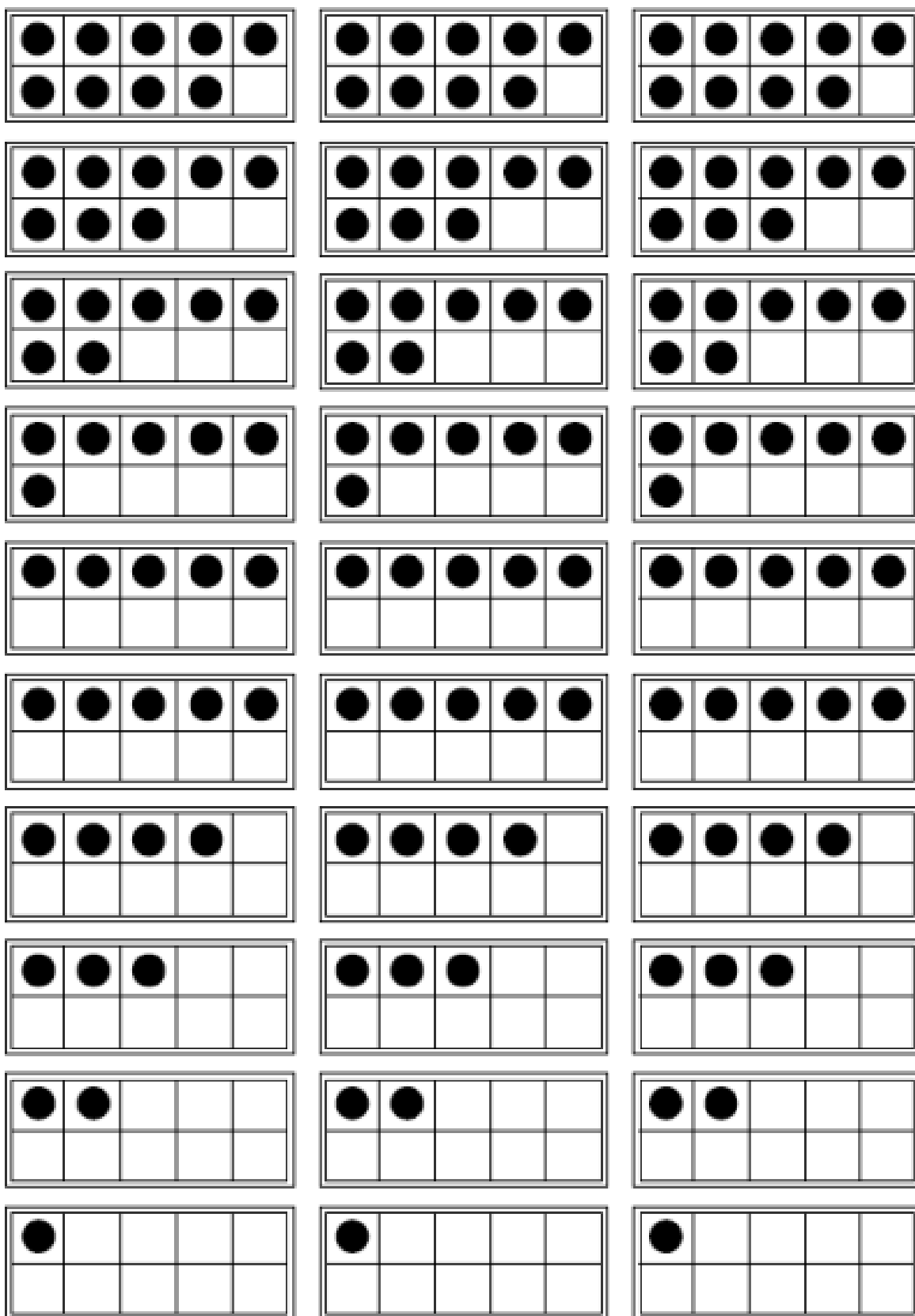


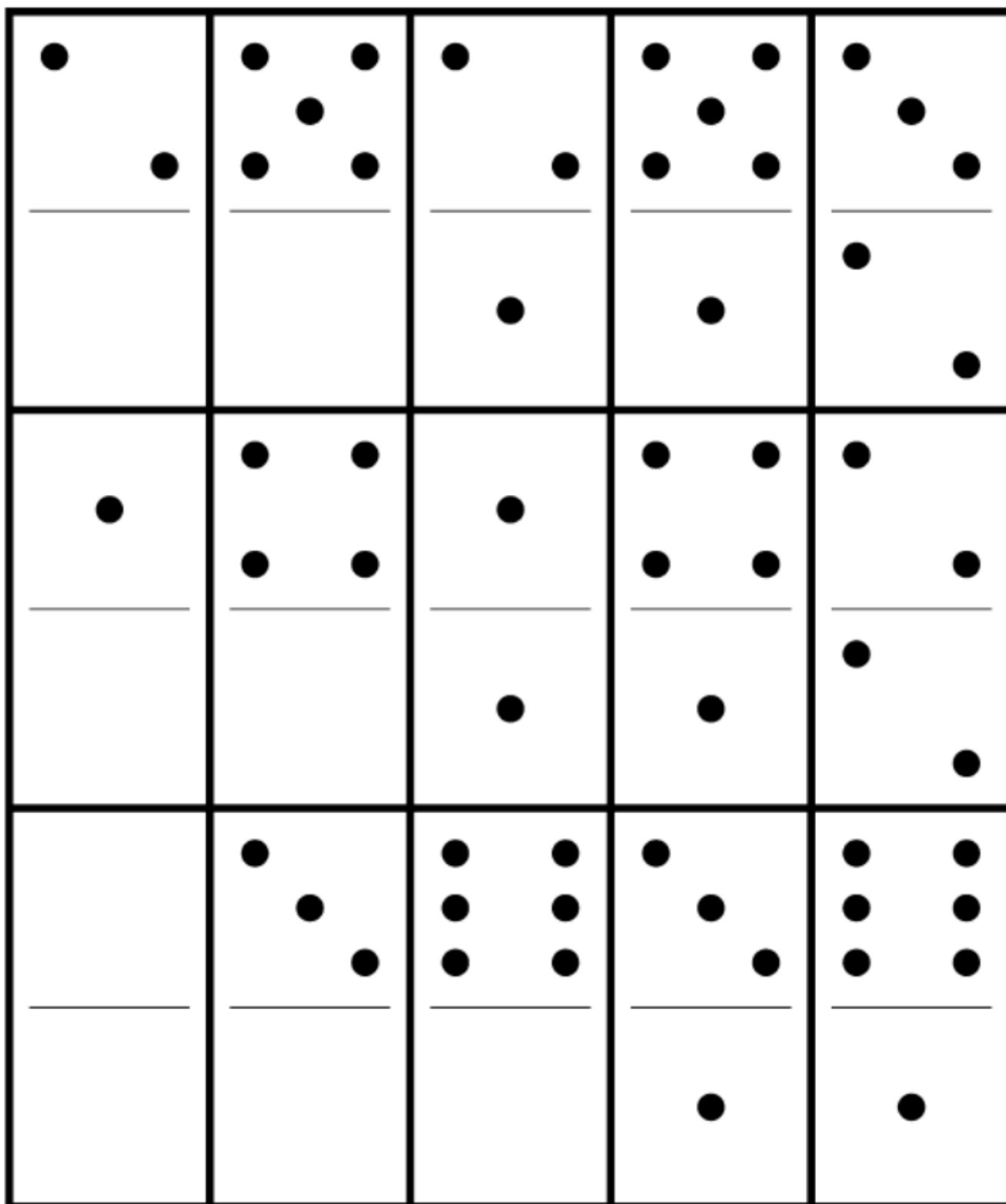
Ten Frames

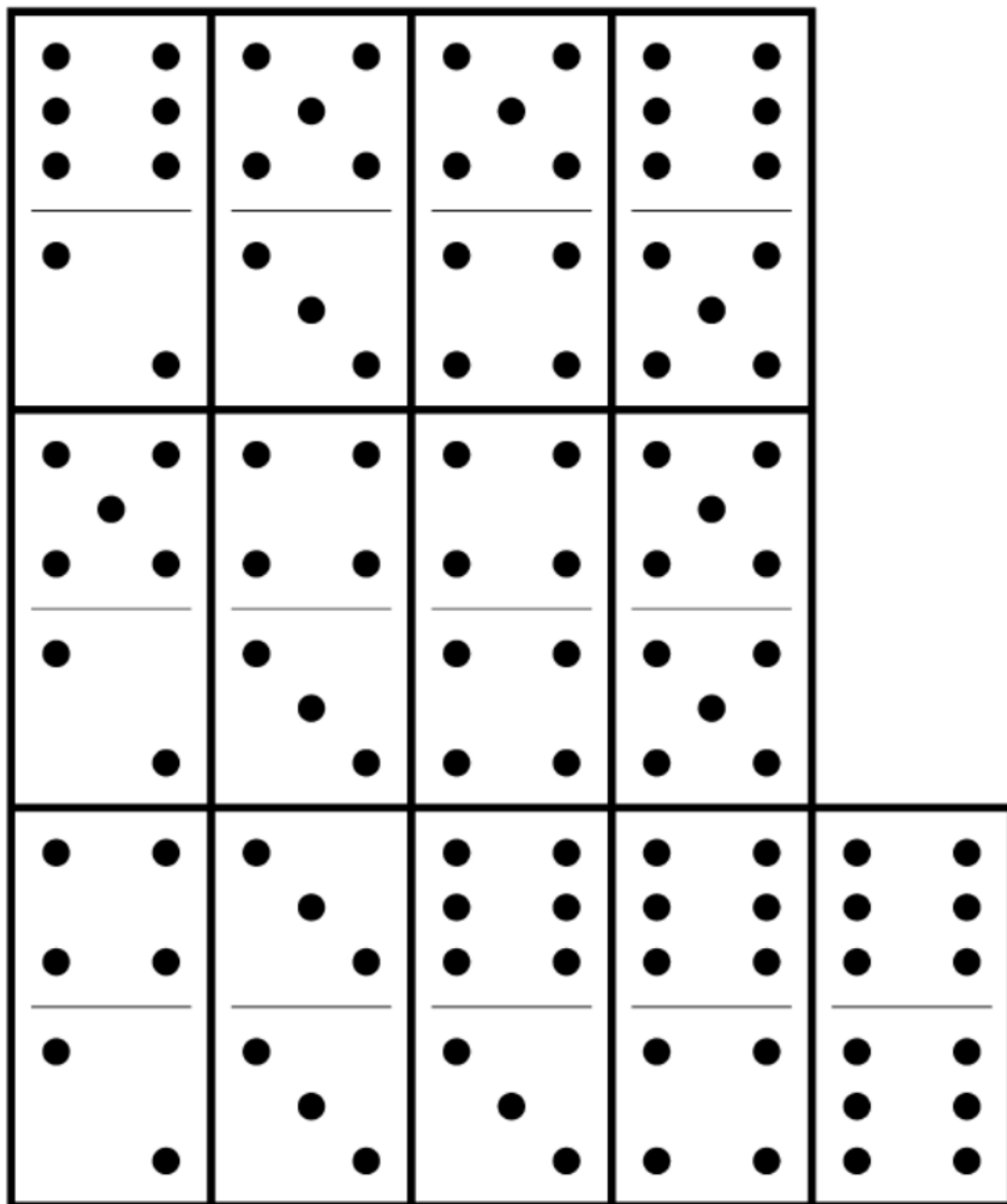
Rods and Cubes



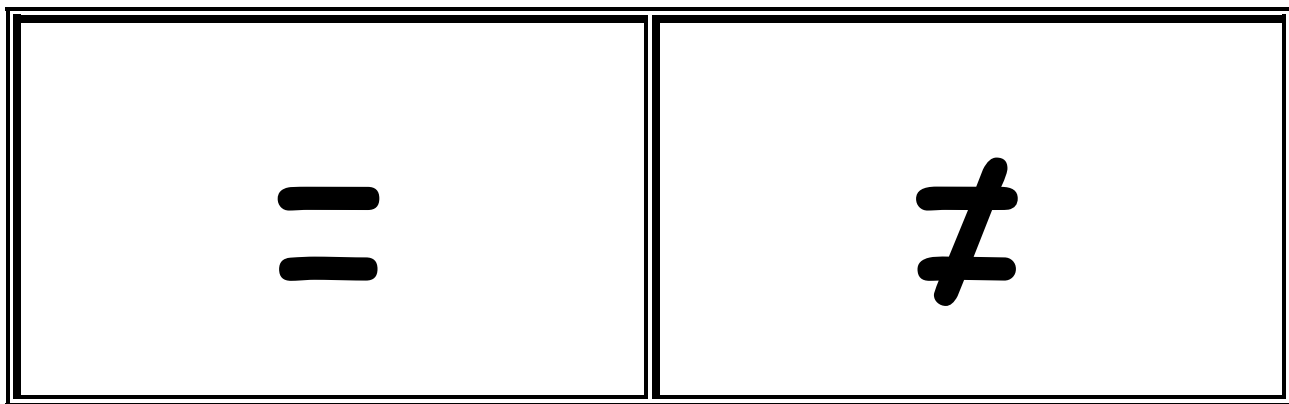
Little Ten Frames - 1-9



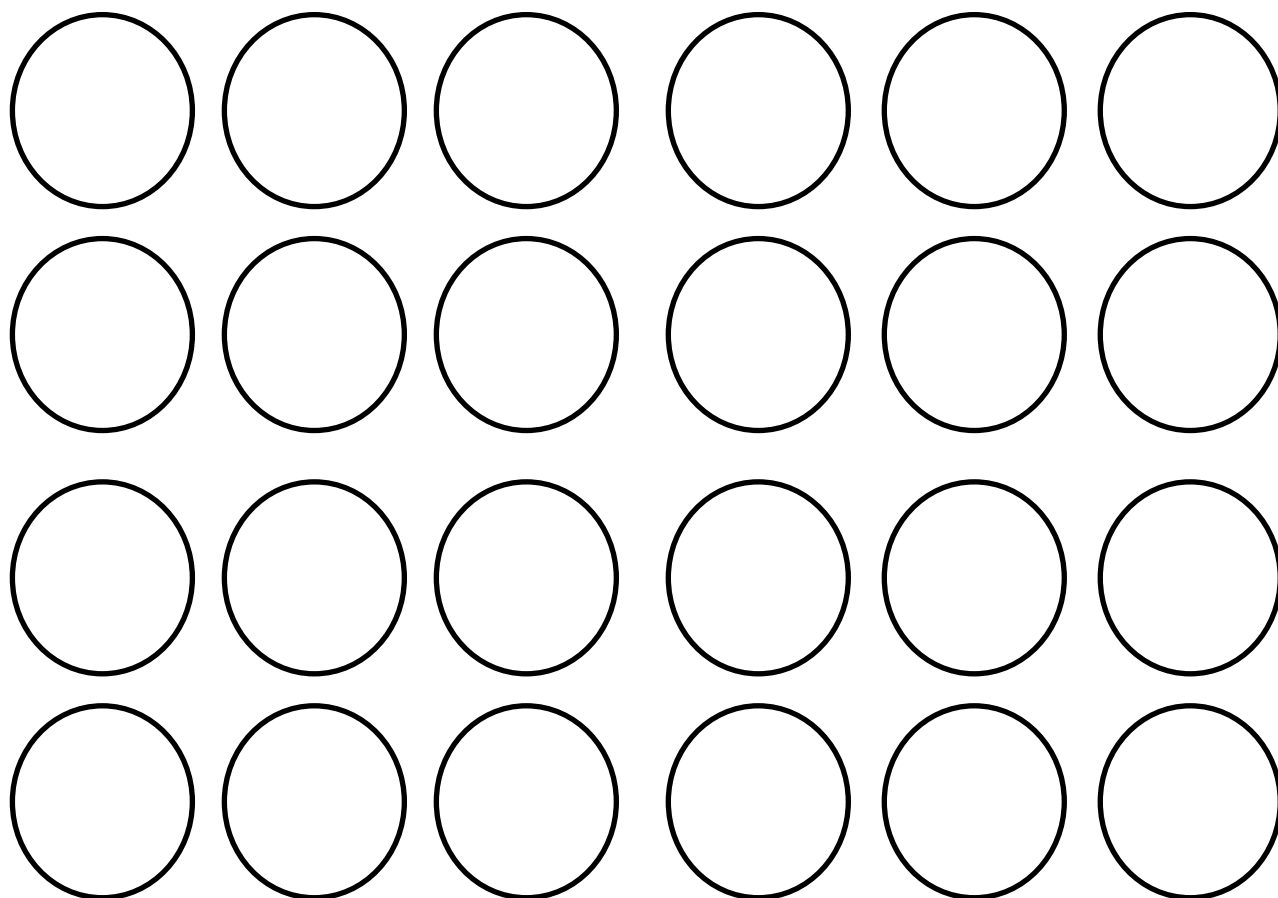
Domino Cards page 1 of 2

Domino Cards page 2 of 2

= and ≠ Cards



If you need extra or new 2 colour counters for this activity:
use these below. Hint - colour **before** you cut. You don't even
have to stay in the lines!



$=$ $\neq$ $+$ $-$ $<$ $>$ $+$ $-$

6-sided Die

large or smaller size

