

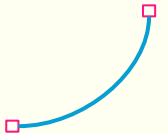
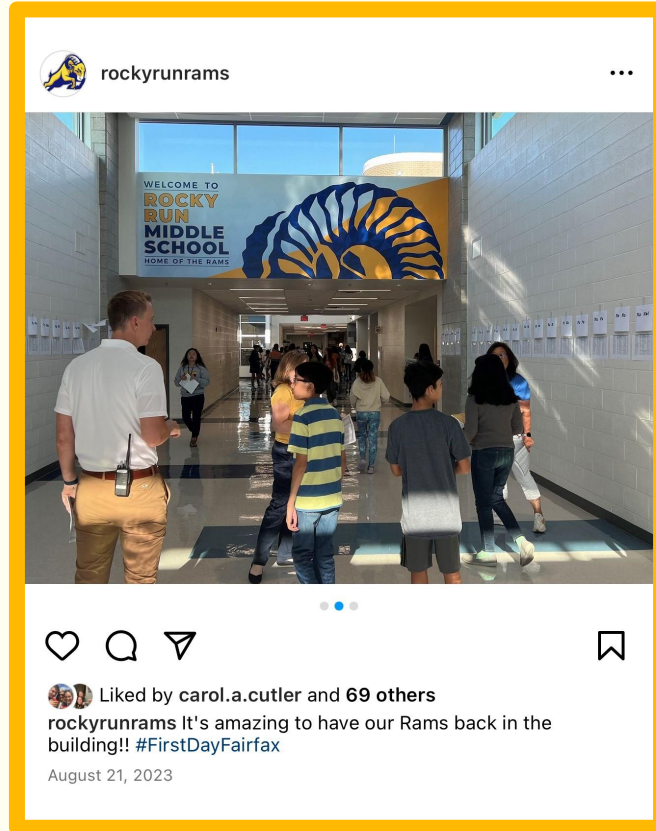


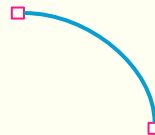
Getting Ready for High School

RRMS 8th Grade Family Night 2024

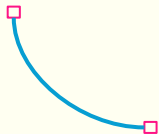


Icebreaker





Feedback from HS Teachers & Counselors

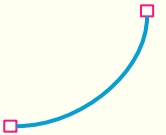


Organization



“An organization system that works for them to help organize due dates, classwork, tests, etc. [...] They need to come in freshman year with a system or app or SOMETHING to manage their deadlines/due dates/workload”

- Paper Agendas
- Google Apps: Calendar, Keep, Tasks
- Phone Apps:
 - Remember the Milk
 - Any.do
 - myHomework
 - Studious
 - My Study Life



Student Life

“Get in the habit of staying after with your teachers for the hard classes at the beginning of the year so it’s part of your routine and when things actually get hard you’re used to staying after and it won’t seem like such a huge deal. “

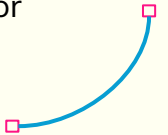
“Initiate conversations about questions/problems/concerns. Students need to be comfortable (or at least willing) to ask for help when they need it and recognize that they should determine their area of need—so for example, instead of just saying “I need help”, they should be able to articulate “I need help organizing my materials” or “I need help understanding XXX that we talked about last class”

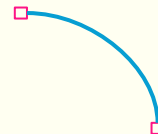
“Balancing workload – kids are tempted to pile on honors classes, sports, clubs, etc – and that’s all amazing. But that comes with a heavy lift on their end, and they need to understand that while their teacher may sympathize with their plight – that does not change the workload of our class.”



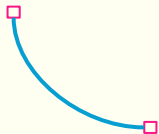
Academics

- Honors:
 - *“Work is more challenging, and even if they have “always gotten an A” they are not guaranteed an A for just completing work—grades are far more rooted in what you know and can do (and how well you know content and can demonstrate your skills). The benefits of being in an honors class are being challenged and growing your academic experience (and for many a stepping stone to AP and DE), and certainly many students still earn As, but be prepared to work harder than you have in previous courses.”*
- Skill of Writing:
 - *“Students should be able to write coherent sentences and paragraphs. They should understand the basic structure of an essay. In English 9 honors, the expectation is that students can construct a basic 5 paragraph SOL essay. We pick up from there.”*
- Class Participation:
 - *“Be prepared to actively participate daily class discussions.”*
- Using Learning Seminar (Rock Time, Flex, Charger Time, etc) effectively
 - Use this time to connect with teachers! The loose structure of this time can be challenging for more distractible or unorganized students. Make a plan to follow through on

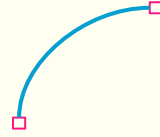




Thoughts? Questions?



Introduction

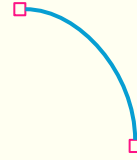


Mercury is the closest planet to the Sun and the smallest one in the entire Solar System. This planet's name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god. Mercury's surface is filled with craters

Mercury takes a little more than 58 days to complete its rotation, so try to imagine how long days must be there! Since the temperatures are so extreme, albeit not as extreme as on Venus, Mercury has been deemed to be non-habitable for humans



Concepts



Concept 1

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it's only a bit larger than the Moon

Concept 2

Venus has a beautiful name and is the second planet from the Sun. It's hot and has a poisonous atmosphere



Examples



Mercury

Mercury is the closest planet to the Sun and the smallest one of them all



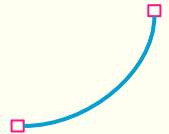
Venus

Venus has a beautiful name and is the second planet from the Sun

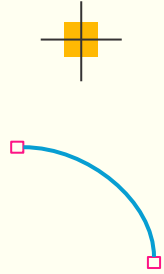


Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust



Recommendations



Mars

Despite being red,
Mars is very cold

Venus

Venus is the second
planet from the Sun

Neptune

Neptune is the
farthest planet

Mercury

Mercury is the closest
planet to the Sun

Saturn

Saturn is a gas giant
and has several rings

Jupiter

Jupiter is the biggest
planet of them all



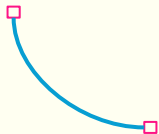
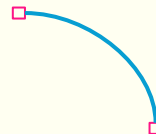
A picture always reinforces the concept

You can give a brief description of the topic you want to talk about here. For example, if you want to talk about Mercury, you can say that it's the smallest planet in the entire Solar System





Awesome words



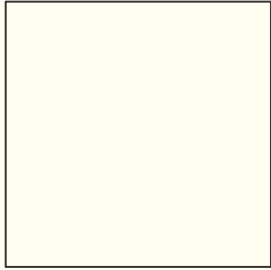


A picture is worth a thousand words

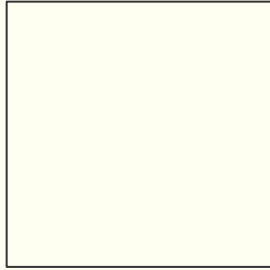


Line and contour exercise

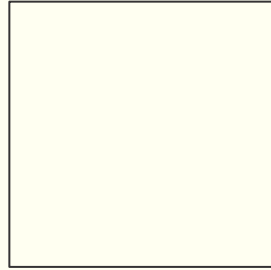
Instructions: Use the Google Slides shapes and fill in the box with the different types of lines that the text indicates



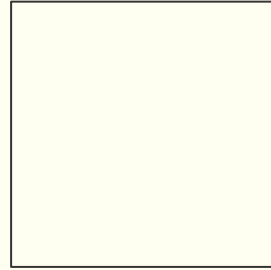
Horizontal line



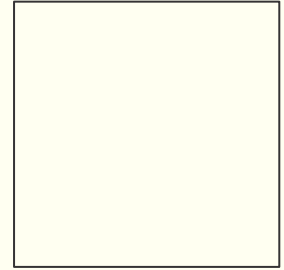
Vertical line



Curved line

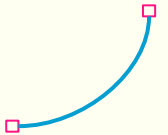


Diagonal line

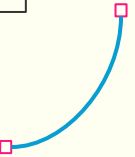
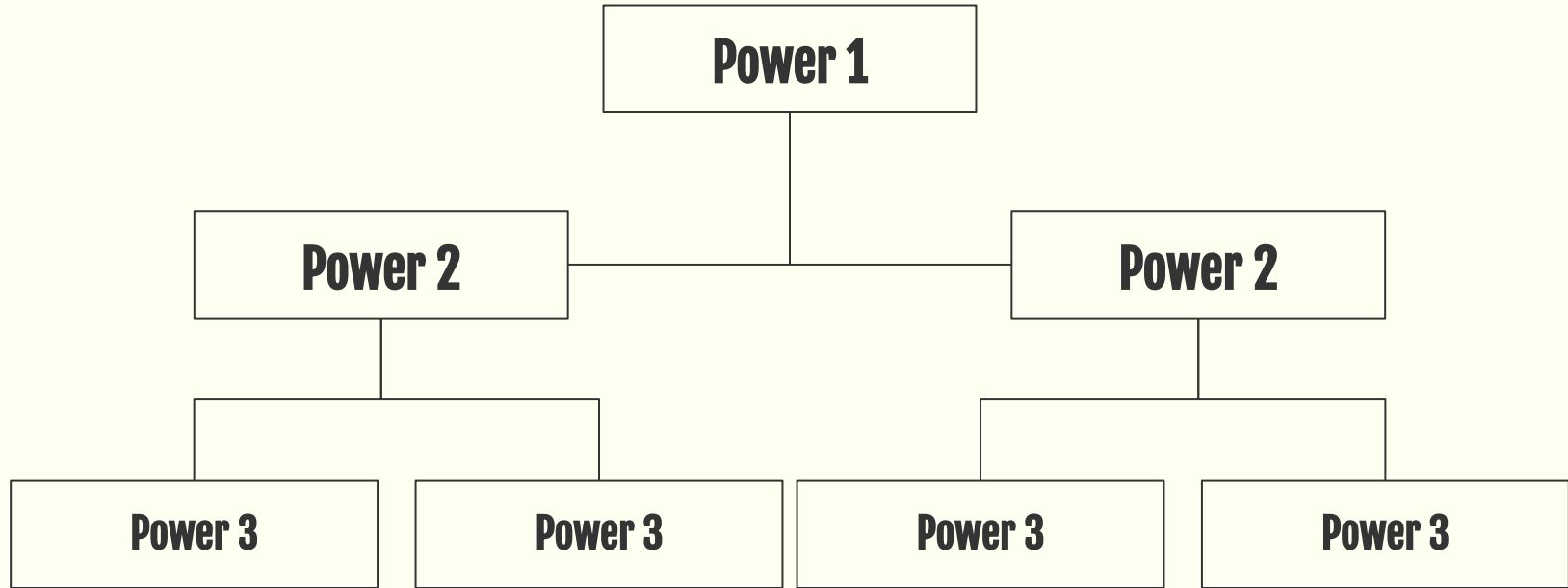


Wavy line

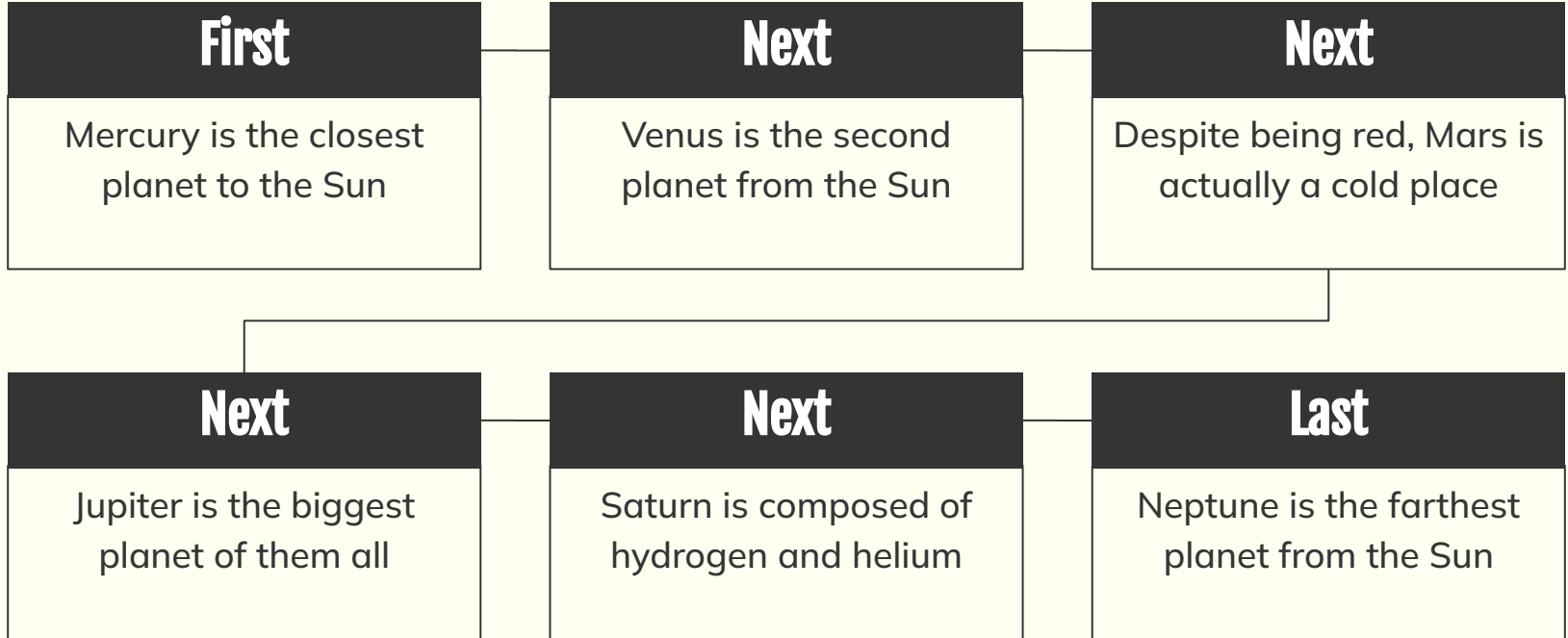
Extra: Repeat the freehand line type on a blank sheet of paper to improve your pulse



Brainstorm and idea generation



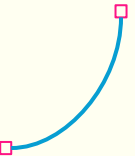
Sequence



Classification



Mars	Venus	Mercury	Jupiter
<ul style="list-style-type: none">• Small• Red• Cold• Rocky	<ul style="list-style-type: none">• Small• Hot• Dry• Volcanic	<ul style="list-style-type: none">• Small• Hot• Rocky• Cratered	<ul style="list-style-type: none">• Large• Cold• Gassy• Striped
Despite being red, Mars is actually a cold place	Venus is hot, even hotter than Mercury	Mercury is the smallest planet of them all	Jupiter is the biggest planet of them all



Cause and effect



**Problem
or goal**

Environment

Mercury is the closest planet to the Sun

People

Mars is actually a very cold place

Measurement

Saturn is a gas giant and has several rings

Venus is the second planet from the Sun

Jupiter is the biggest planet of them all

Neptune is the farthest planet from the Sun

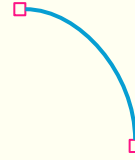
Materials

Methods

Machines



Question and answer



Question

Is Mercury the closest planet to the Sun and the smallest one in the Solar System? Note that it's a bit larger than the Moon

Answer

Venus has a beautiful name and is the second planet from the Sun. It's hot and has a poisonous atmosphere



Timeline



Venus is the second planet from the Sun

Venus

Despite being red, Mars is a very cold place

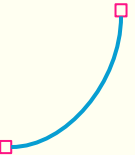
Mars

Mercury

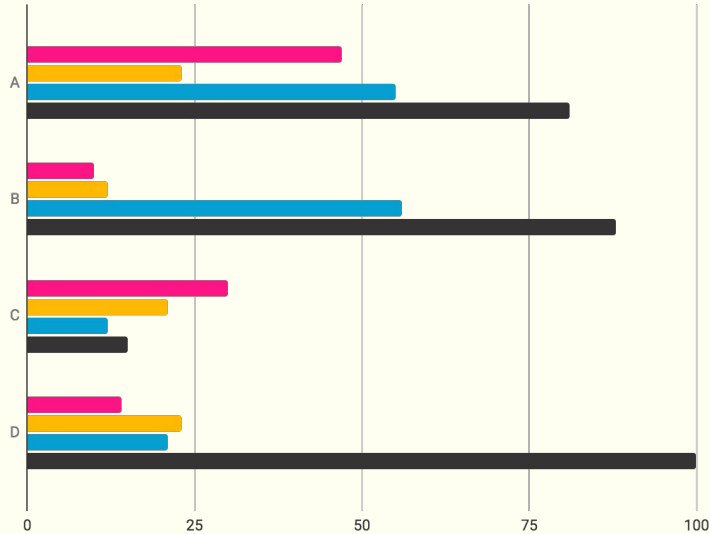
Mercury is the closest planet to the Sun

Jupiter

Jupiter is the biggest planet of them all



You can use this graph



Mercury

Mercury is a very small planet



Jupiter

Jupiter is a huge gas giant



Venus

Venus has very high temperatures



Saturn

Saturn is a gas giant with rings

Follow the link in the graph to modify its data and then paste the new one here. [For more info, click here](#)



Thanks!

Do you have any questions?

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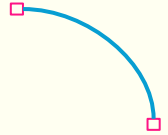
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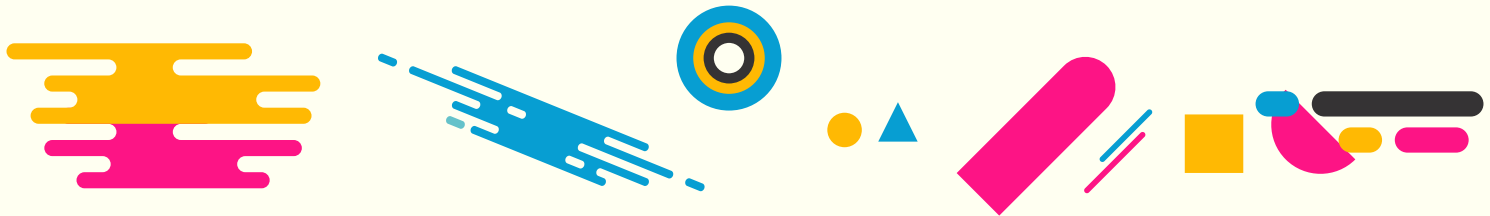
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- Colored geometric shapes



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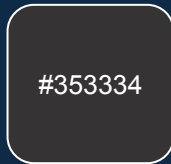
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Amico



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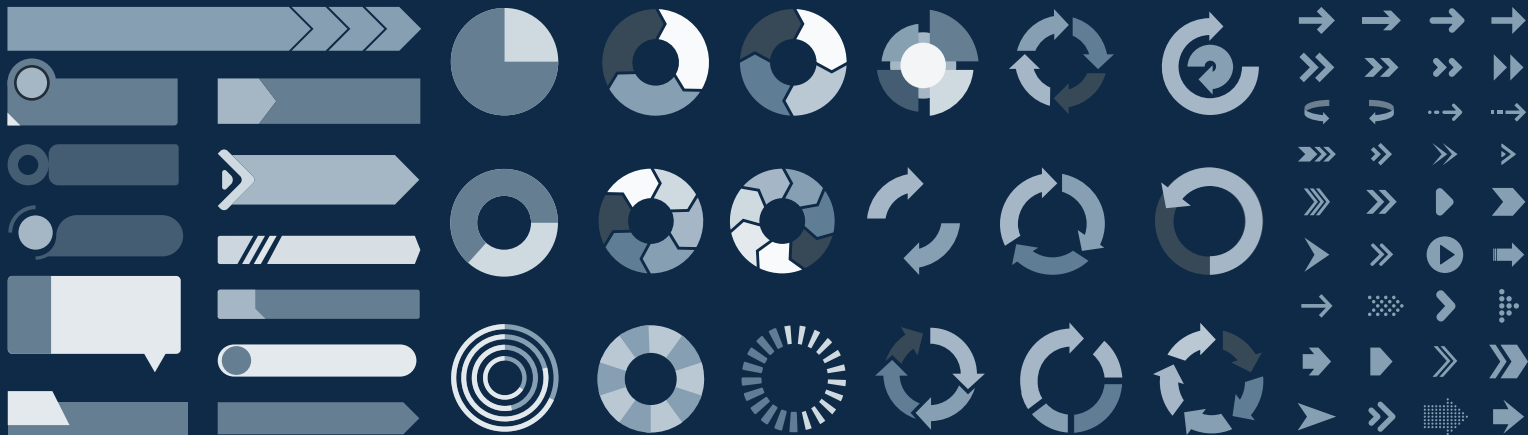
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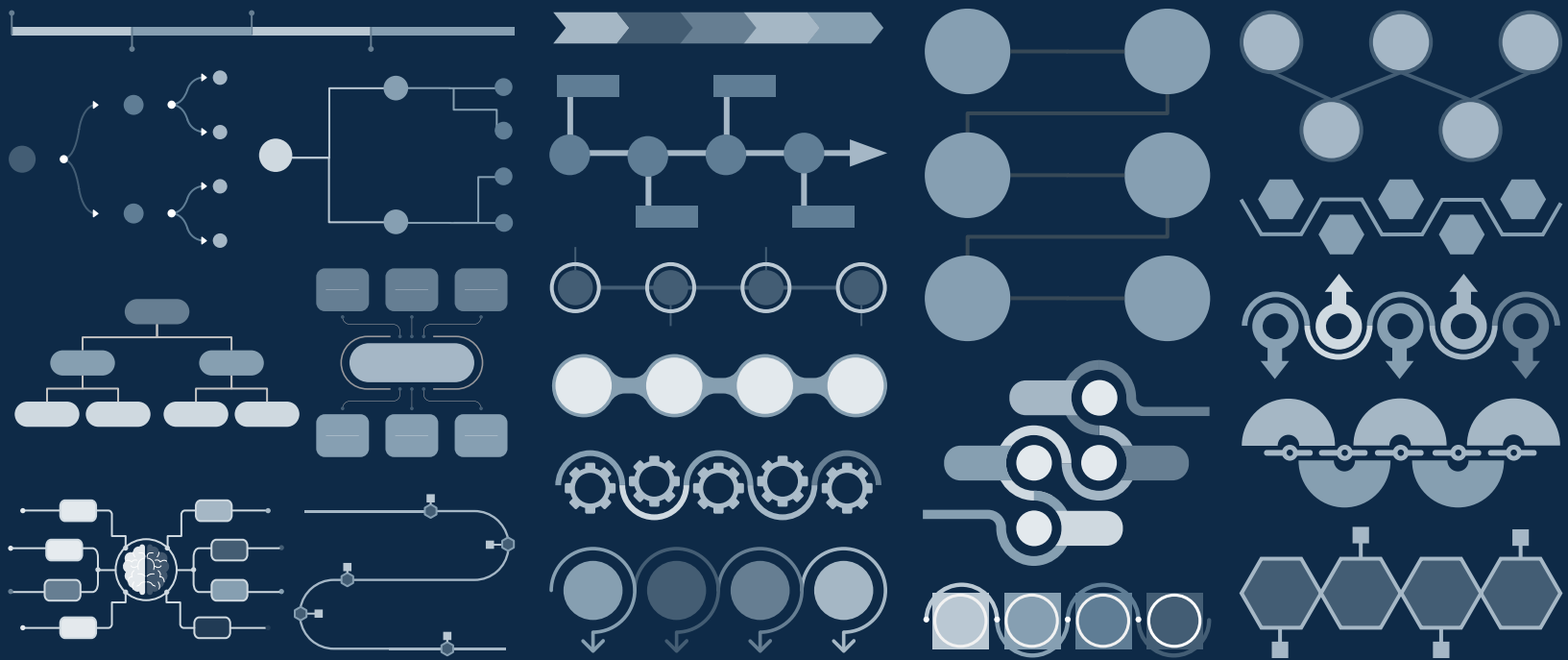
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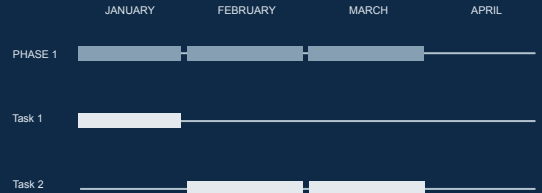
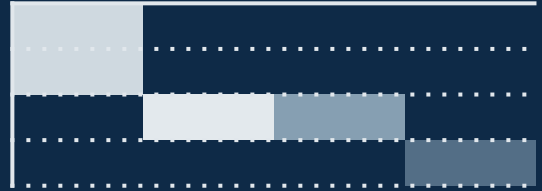
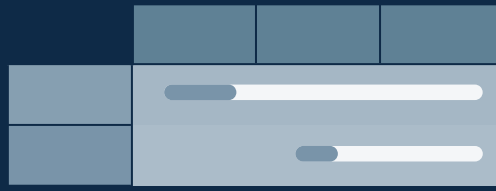
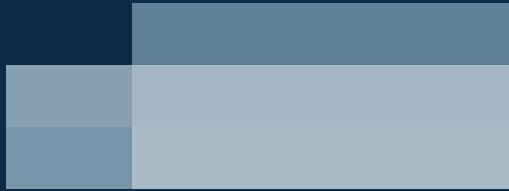
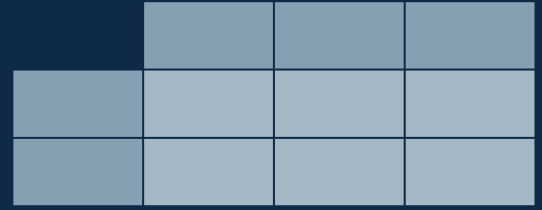
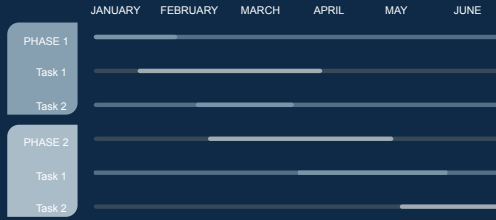
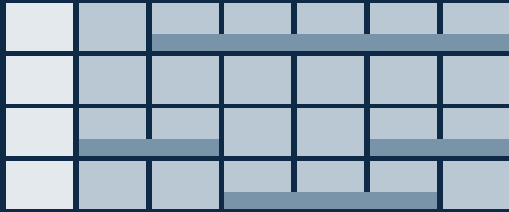
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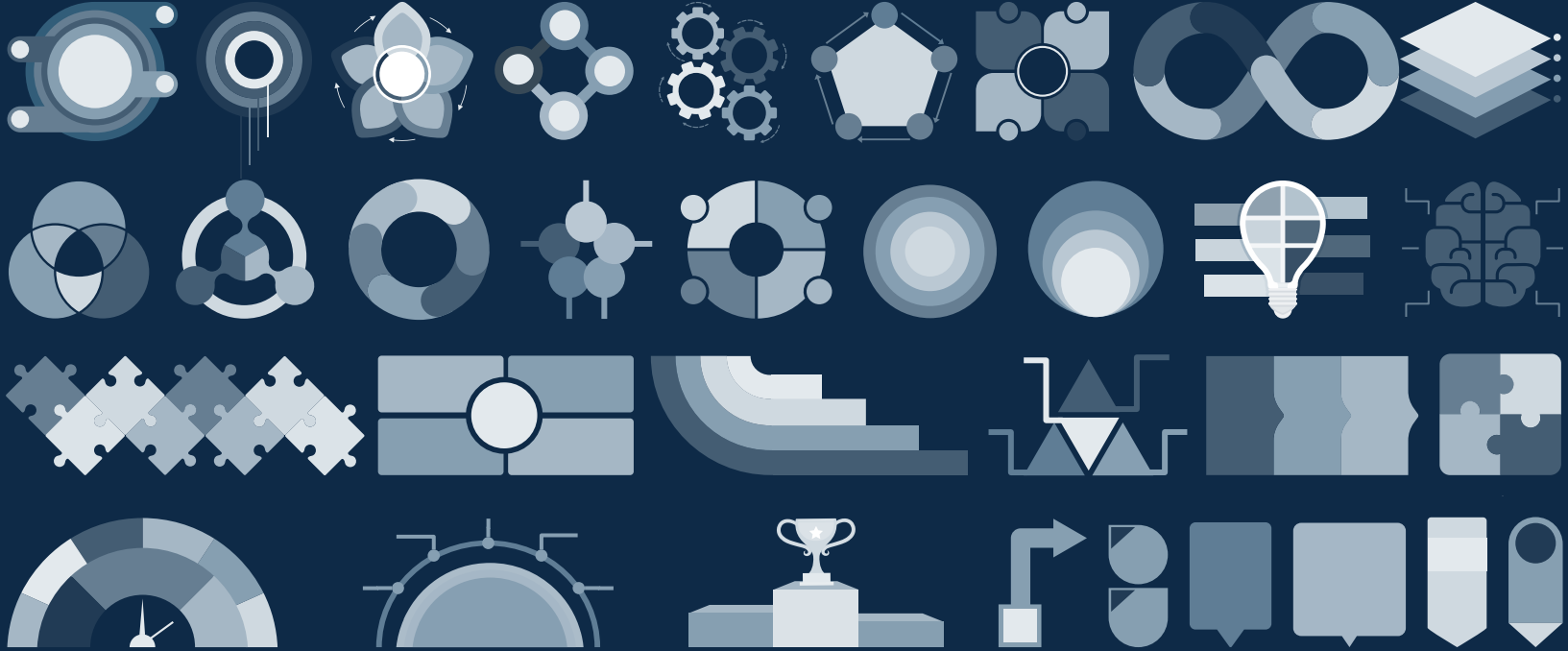
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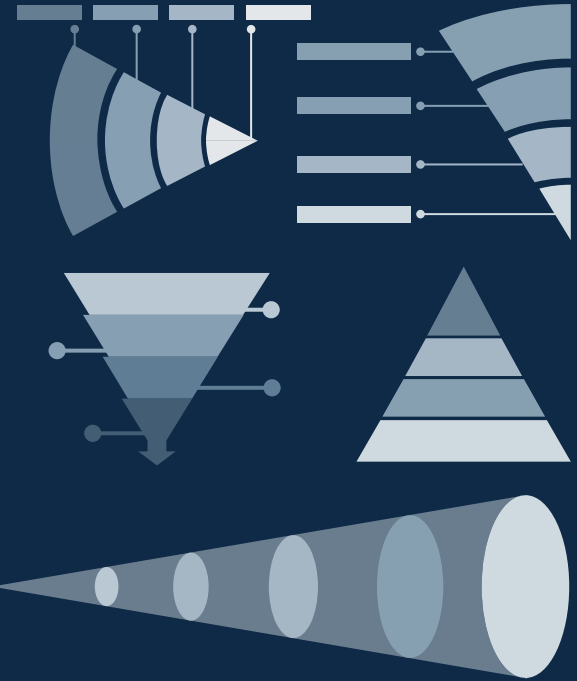
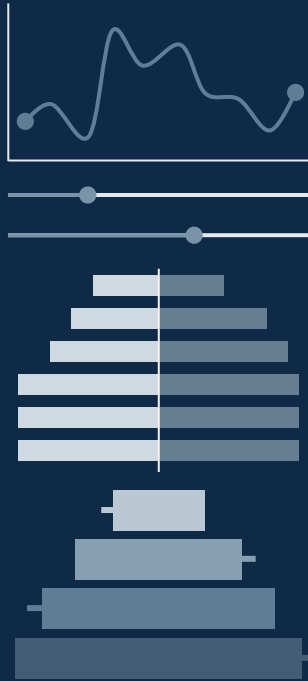
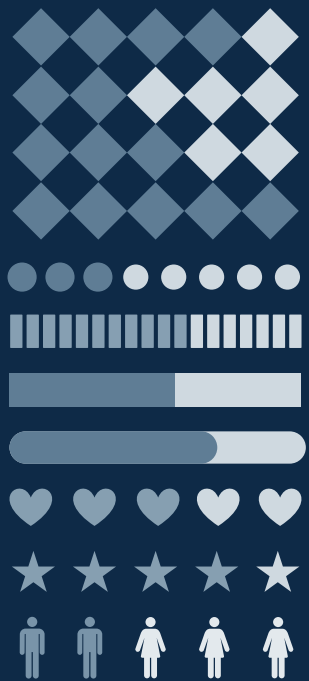
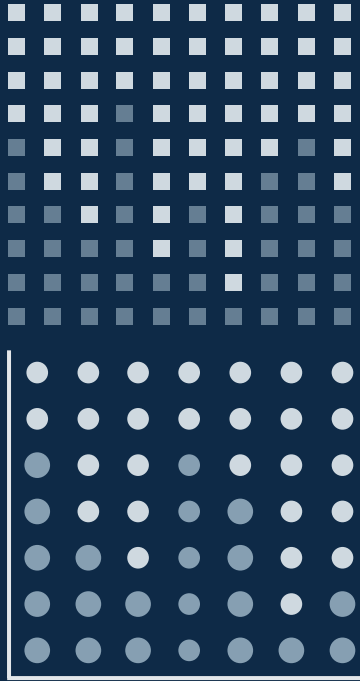












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