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1 Circle the heavier sides of the pan balances below:



2 Circle the scales where the items / being measured are the same mass:







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3 A flower and a cat were placed on separate sides of a pan balance.

Draw a picture below to represent the mass difference.

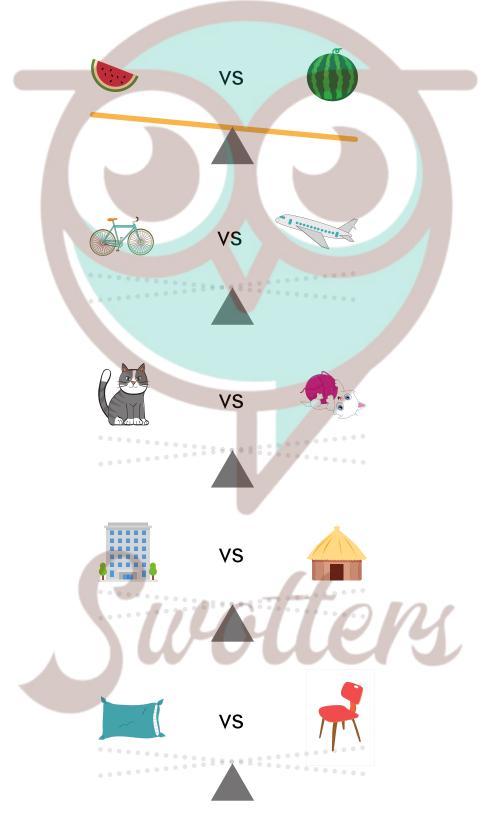




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Weighing scale

A heavier object pushes the side of the scale down while lighter object comes up. Draw the scale line, first one is done for you.



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Light and Heavy



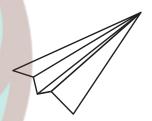
Circle the heavy and light items as asked below.

1 Circle the two *lightest* items:





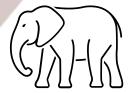




2 Circle the two *heavier* items:



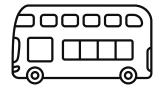






3 Circle the *heaviest* item:









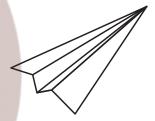
1 Circle the two *lightest* items: /2



CLASS & SECTION:



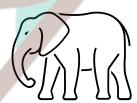




2 Circle the *heavier* item:

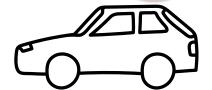
/1

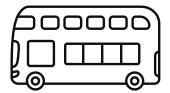




3 Circle the *heaviest* item:

/1



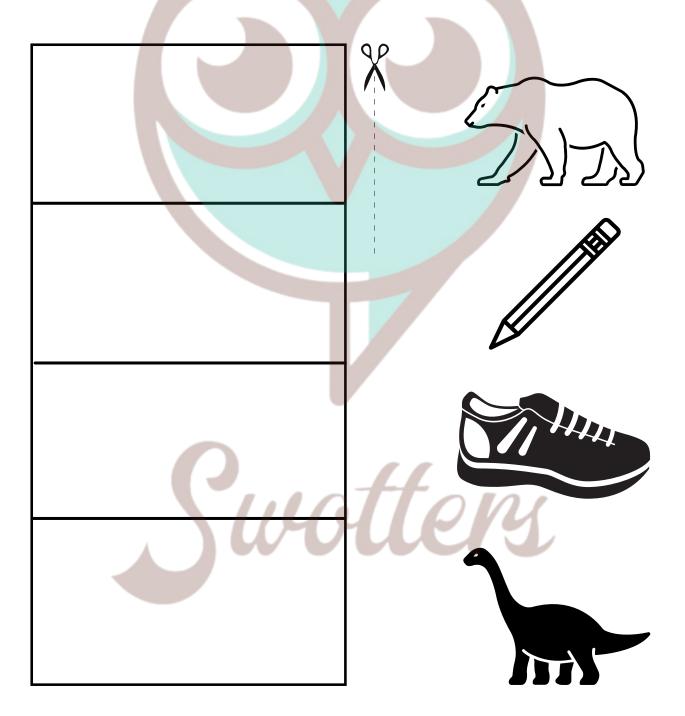






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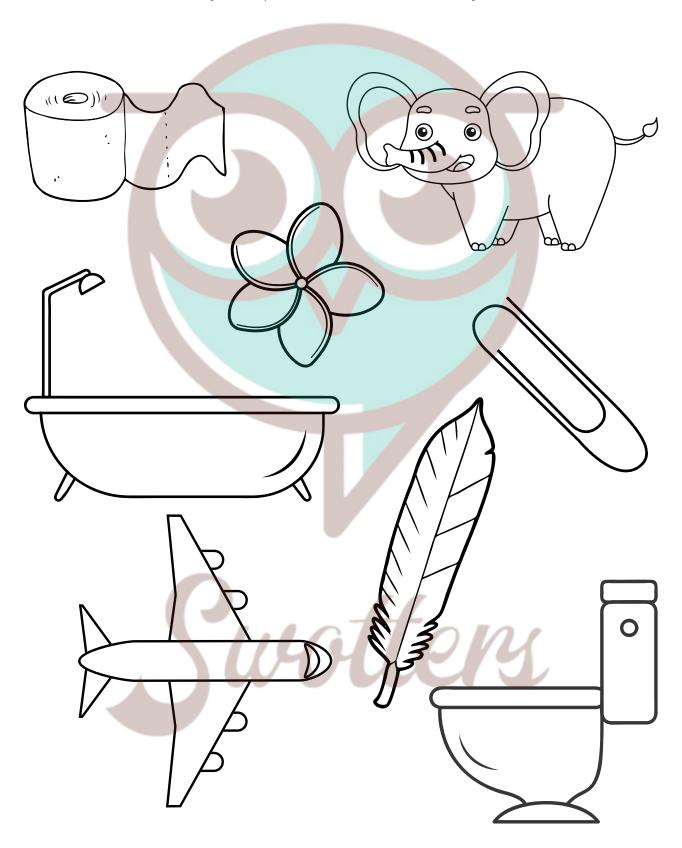
4 Cut and order the following items /4 from the lightest to the heaviest



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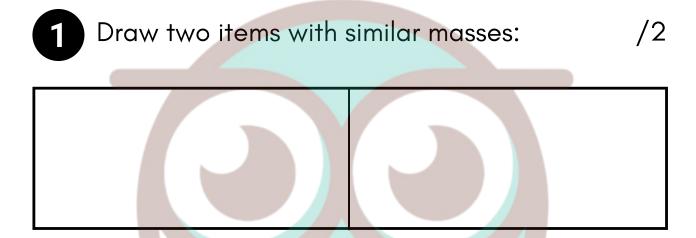
Mass: Heavy or light

Colour only the pictures that are heavy in mass:

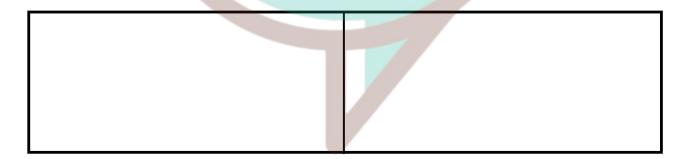


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2 Draw two items that are considered light in /2 mass:



3 Draw two items that are considered heavy /2 in mass:

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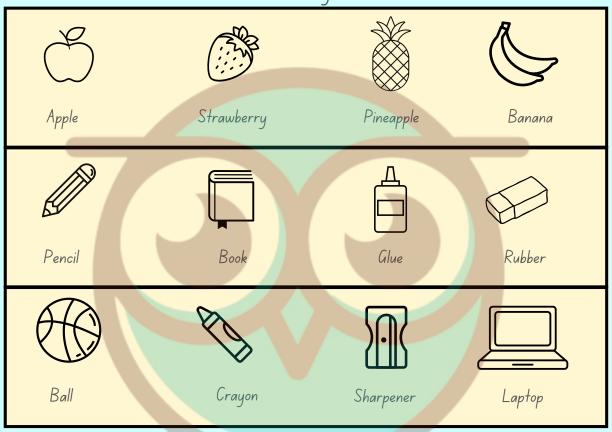
- Describe what would happen to a pan scale if you put a brick in one pan and a paperclip in the other.
 - Explain your reasoning using words

• Draw your prediction /6

Justelli -

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Measurement: Weight Circle the heaviest object in each box:



Circle the lightest object in each box:

