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Step 1 : Download 'Assignment1.ai' and open it in Adobe illustrator.

Step 2 : Hold down the ALT key, followed by left clicking and holding a star and dragging it to the desired location to complete the cloning. I performed the clone operation on two different stars.(Original star colour: #F3901D, #8B0E04)

Step 3 : Click and select a star (original star colour: #8B0E04), then click on the menu 'select' - 'same' - 'fill & stroke '. All seven stars of this colour are now selected, then double-click on the 'colour panel' on the left to change the fill colour and stroke colour, and change the stroke width to 2pt in the properties window on the right.

Hold down the shift key and left click to deselect the leftmost and bottom four stars, thus keeping only the top three stars on the right selected.

To arrange them by 'distribute objects', click on the menu 'Object' - 'Distribute' - 'Vertical Distribute Center', then take a screenshot.



Step 4 : Hold shift and click to select three stars of the same colour (original star colour: #F3901D), left-click on the middle one to make it the key object, and then click 'Object' - 'Align' - 'Horizontal Align Left'.

Step 5 : With the stars still selected, select 'Object' - 'Group', then take a screenshot.



Step 6 : Double-click the three stars in the group to enter isolation mode, then left-click each star and change the size of each star by dragging the control points of the bounding box. Then use 'Escape key' to exit isolation mode and take a screenshot.



Step 7 : Save project as and AI file.