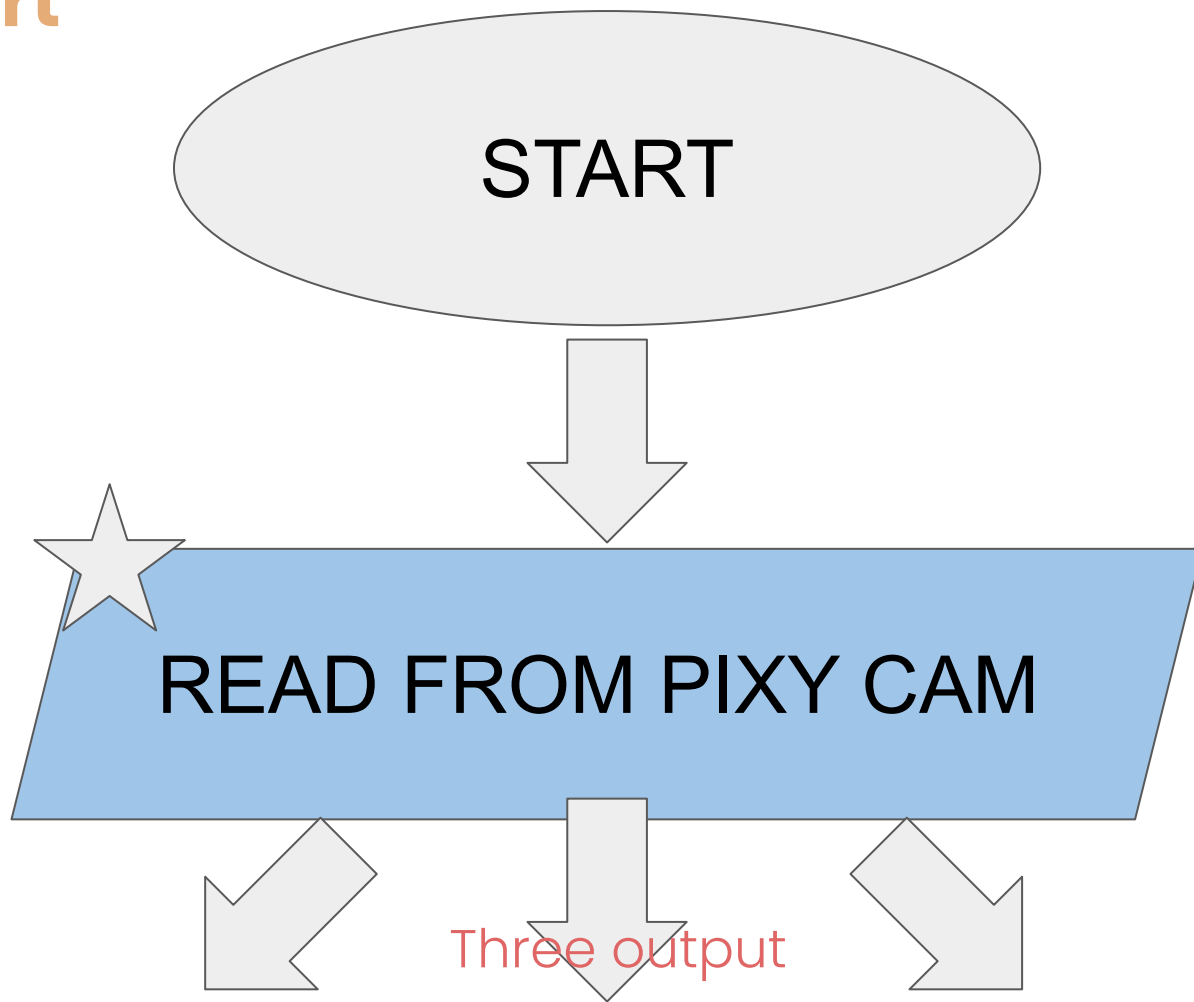


# Flow Chart



Vector(and  
their index)

Coordinates  
of the Vector

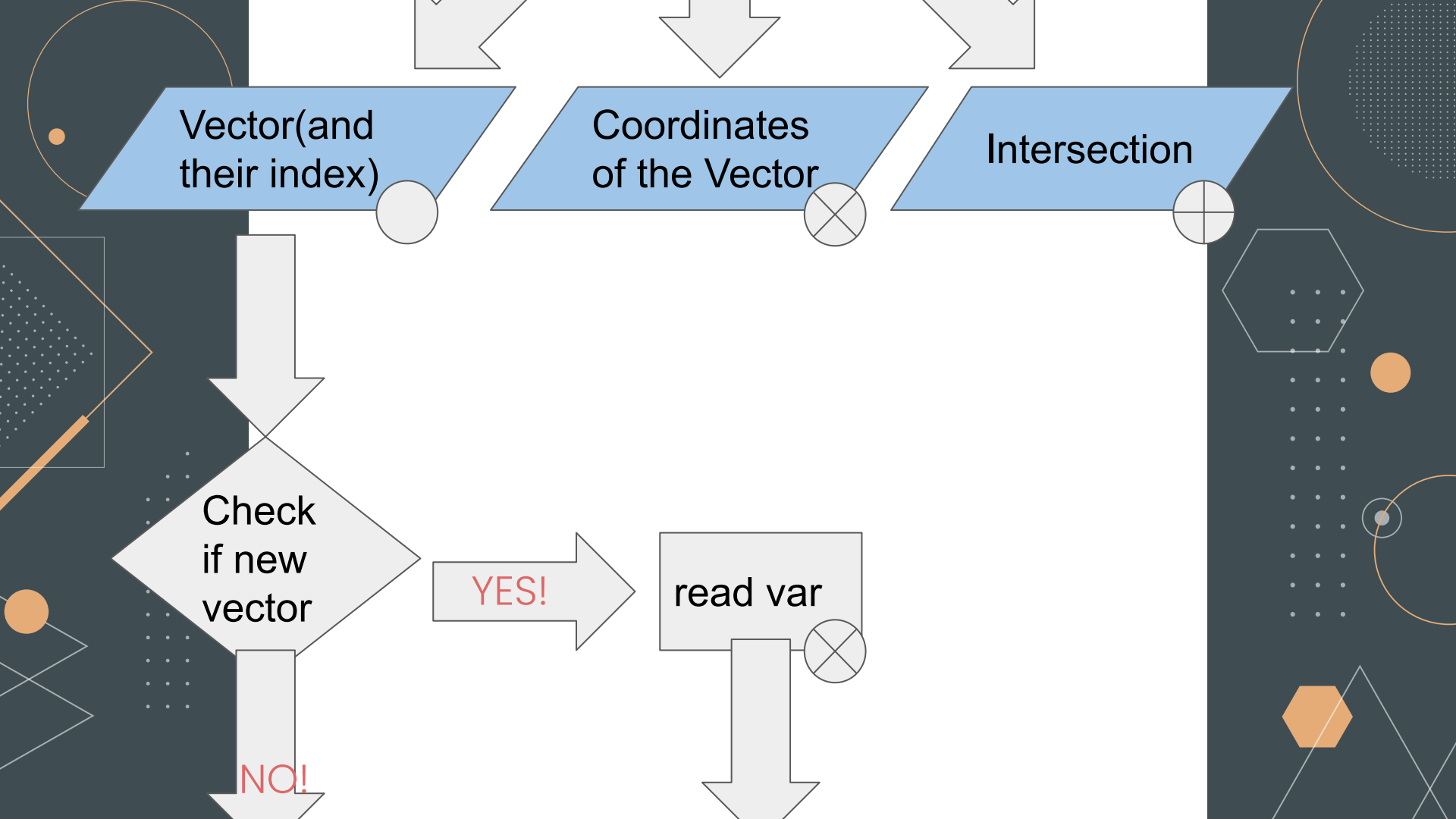
Intersection

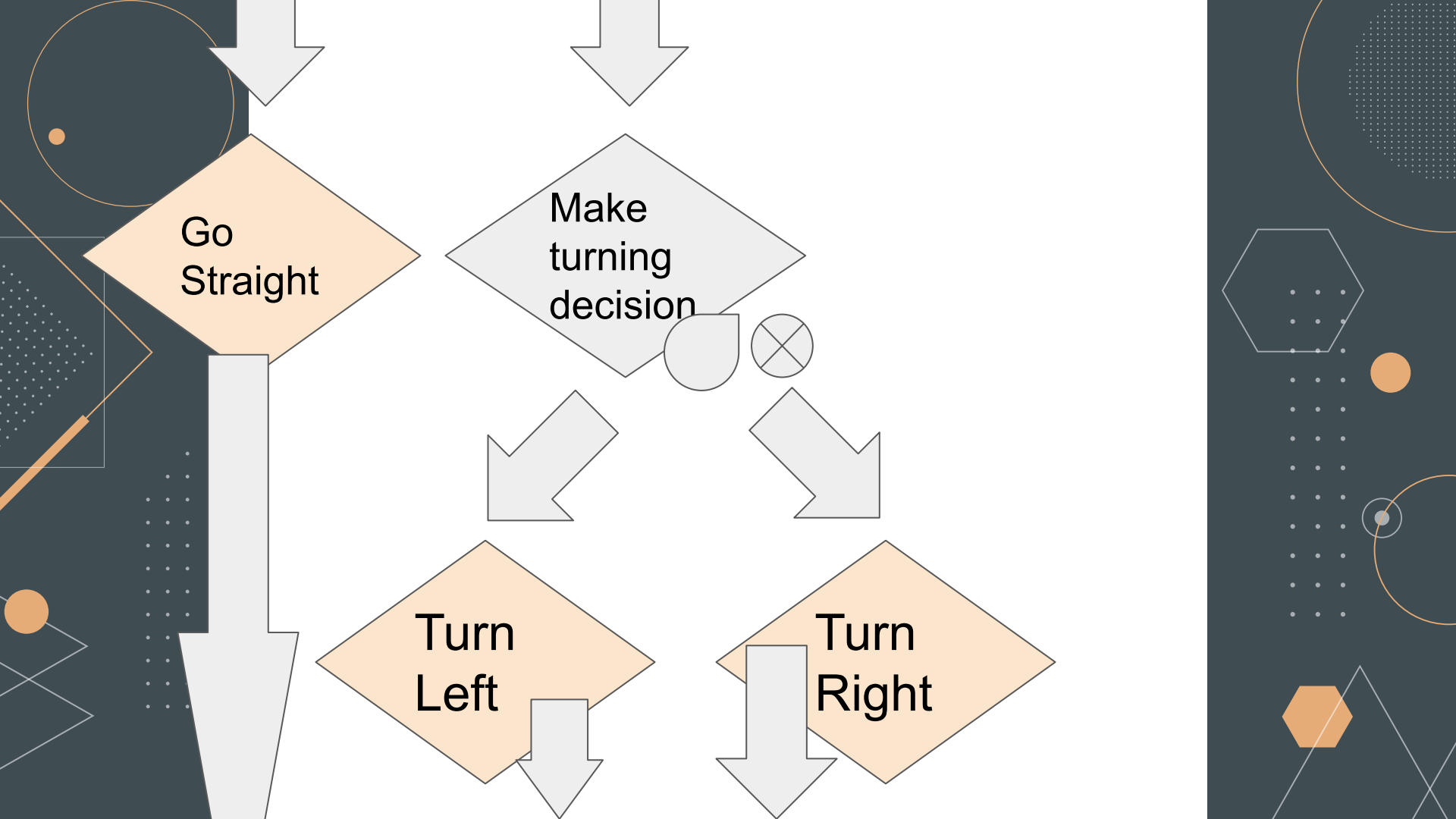
Check  
if new  
vector



YES!


read var

NO!





Store Coordinate  to  for future reference

read var 

Raise pixy cam  
to up position ?

NO!

YES!

The background of the slide is a dark grey-blue color, decorated with various geometric patterns. On the left side, there is a large white arrow pointing to the right, partially overlapping a light grey rectangular box. The box contains the text 'RUN GRAB CAN PROGRAM'. Below the box, there are two images: a close-up of a brown animal paw with sharp black claws on the left, and a blue aluminum can with a silver pull-tab on the right. The right side of the slide features a vertical strip with a grid of small white dots, several orange circles of different sizes, and white geometric shapes like hexagons and triangles. The overall design is modern and technical.

## RUN GRAB CAN PROGRAM

