#### **EAGLEBOTS**

IF THE ROMANATOR IS IN TOWN, THE EAGLEBOTS ARE GOING TO "GET DOWN."

TO ELIMINATE THE COMPETITION,
WITH THE OAK GROVE ENGINEERING VISION.

BY ROSA RODARTE AND ANDRES LUGO

## GOING WHERE IT'S HARD TO GO

Humans will explore, Planets, oceans, mountains, caves, Adventures to go.

> A place not for you, Pipelines, fires, radiation, Danger to your health.

Robotics helps us, To create, explore, survive, Tomorrow's visions.

By Jonathan Tran, Derek Casaca, Chris Marin, Jerome Simon

## **TEAMWORK**

DECISION MAKING,
IGNITES DELEGATING CHORES,
TO DELIVER PLANS.

FOR SOFTWARE DESIGN, WRITING ROBOTIC PROGRAMS, TRAVELING ROBOTS.

VISIONS BROUGHT ALIVE, LINKING UNIVERSAL THOUGHTS, FUN ACADEMICS.

BY EAGLEBOTS TEAM I AND II

## Sparks

By Nicole Willis

Scraping metal,

Sparks flying around like stars.

Crunching noise...like thunder and lightning pounding together.

Two pieces of metal being welded together like two sails acting as one.

A child being made from the fire of life.

## **MY ROBOT**

By Rosa Rodarte

My Robot is tall and strong

My Robot is very adventurous

My Robot loves to explore

My Robot wanders

My Robot is my best friend

## My Robot

By Jonathan Tran

My Robot is talkative.

My Robot has six arms.

My Robot can play sports.

My Robot can run really fast.

# MY ROBOT BY EDDIE MORALES

# MY ROBOT IS BLACK. MY ROBOT IS VERY NICE. MY ROBOT IS MADE OF IRON MY ROBOT IS VERY STRONG AND COOL LOOKING!

# MY ROBOT BY JAVID AHMED

My robot is black and strong like me.

My robot can run fast and talks to me.

My robot attends Oak Grove High School.

My robot is good at reading and spelling.

#### MY ROBOT

## BY KRISTINA BARRAZA

ROBOTS: ROBOTS ARE MADE OUT OF METAL.

ROBOTS: ROBOTS SPIN AROUND AND AROUND.

ROBOTS: ROBOTS RACE AROUND ON WHEELS.

ROBOTS: ROBOTS TRAVEL WHEREVER I GO.

ROBOTS: ROBOTS ARE THE BEST MACHINES ON WHEELS.





