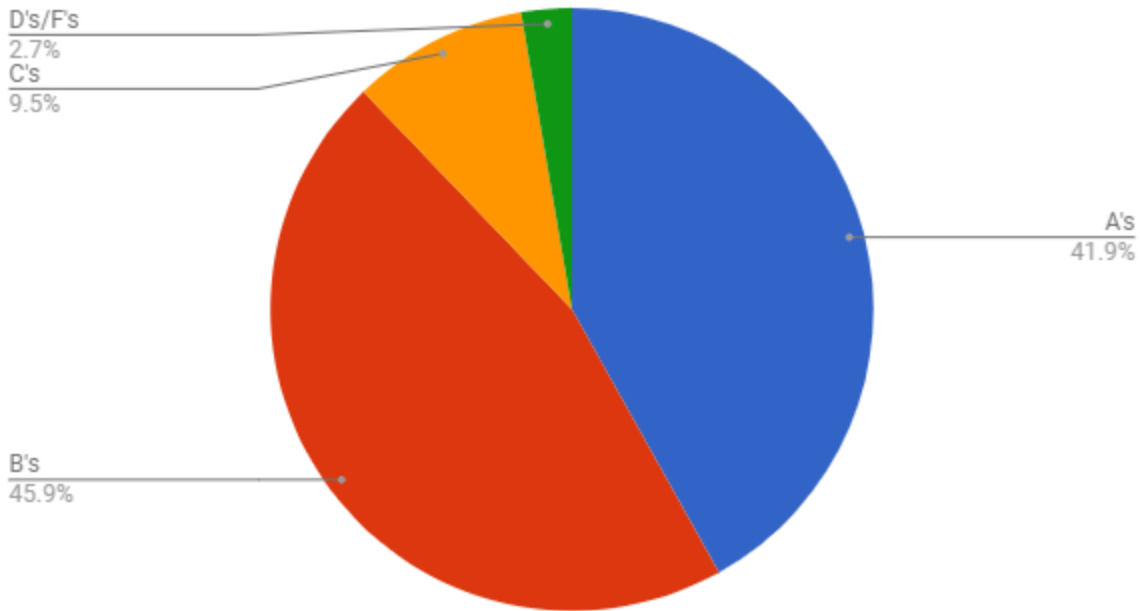


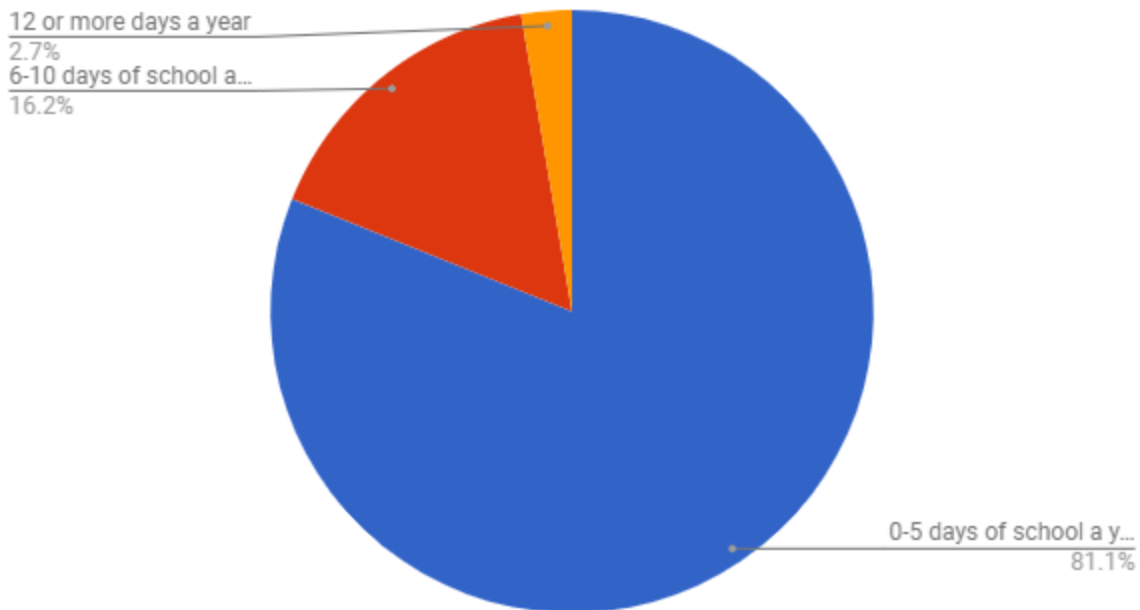
Grade 8 Survey Data Westfield

74 responses

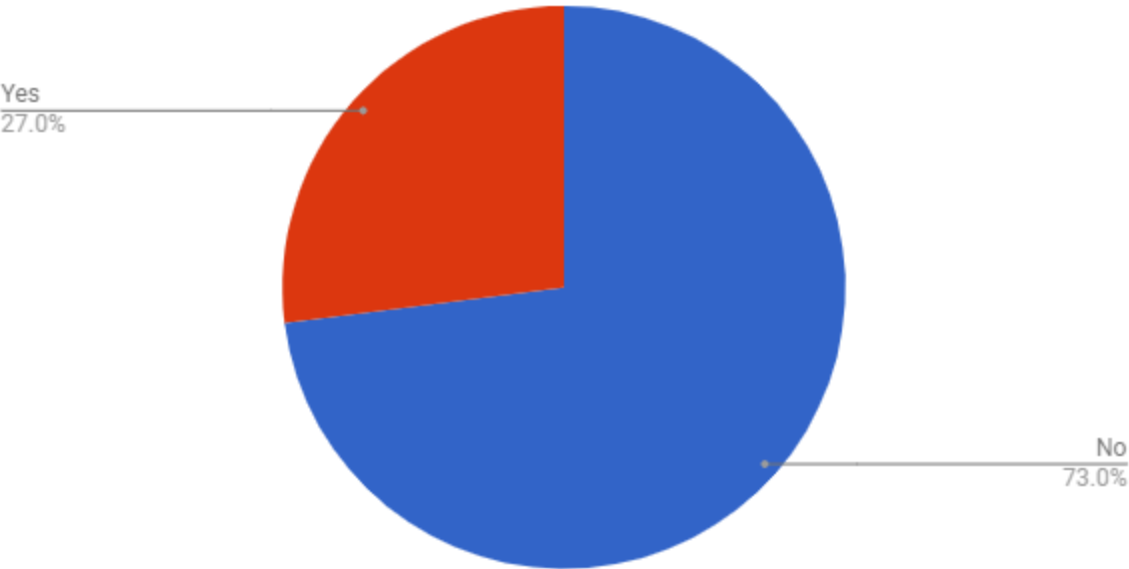
Count of 1. What are your typical grades? Mostly



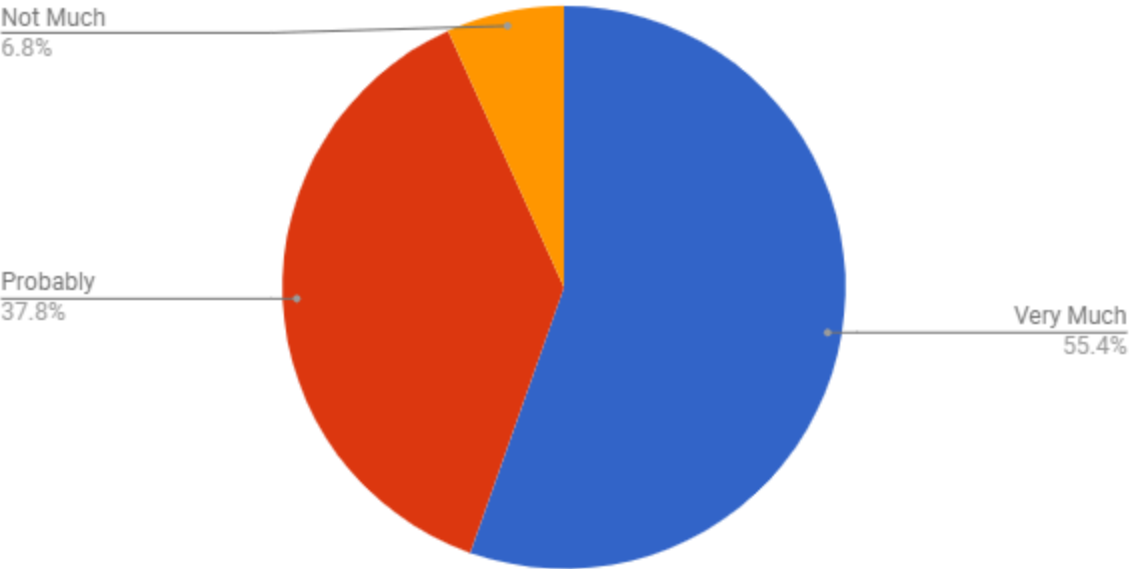
Count of 2. Choose one: On average I am absent from school



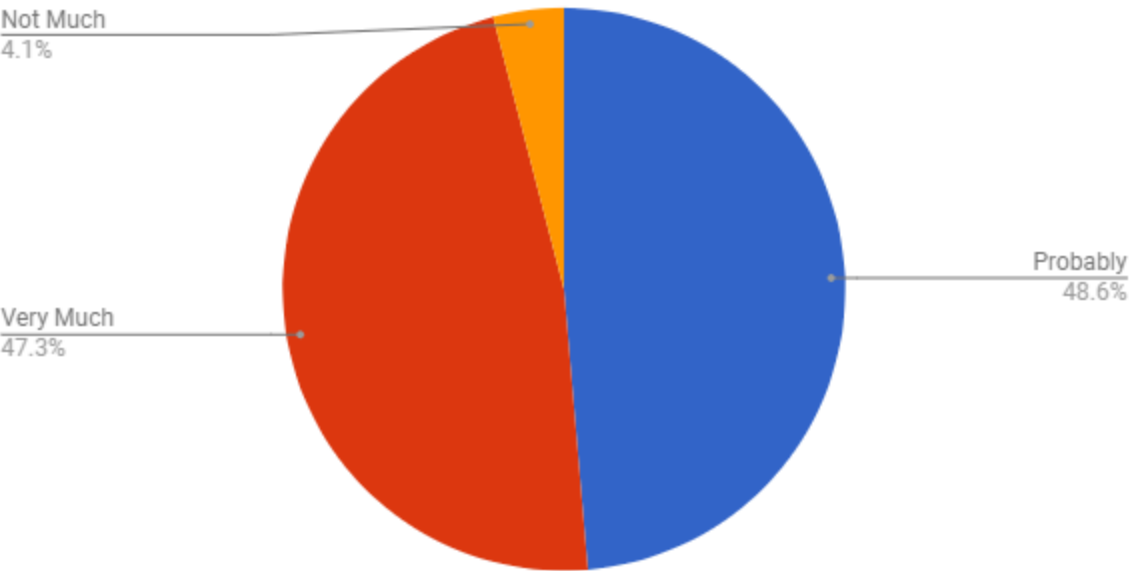
Count of 3. Have you ever had a part time job after school or during the summer?



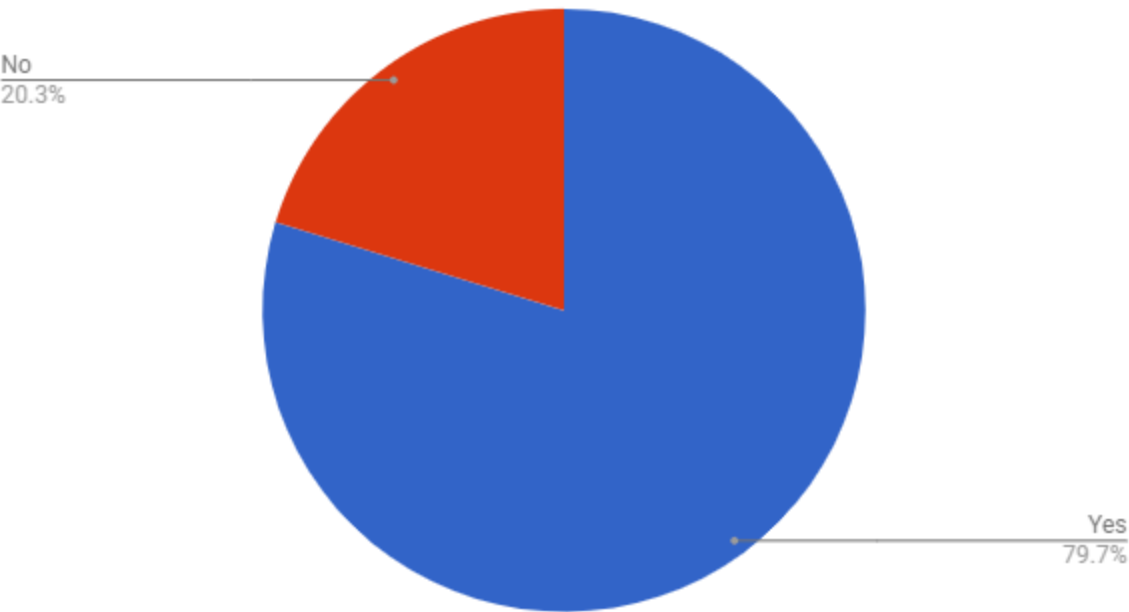
Count of 4. I believe that what I do in school now is important to achieving future goals.



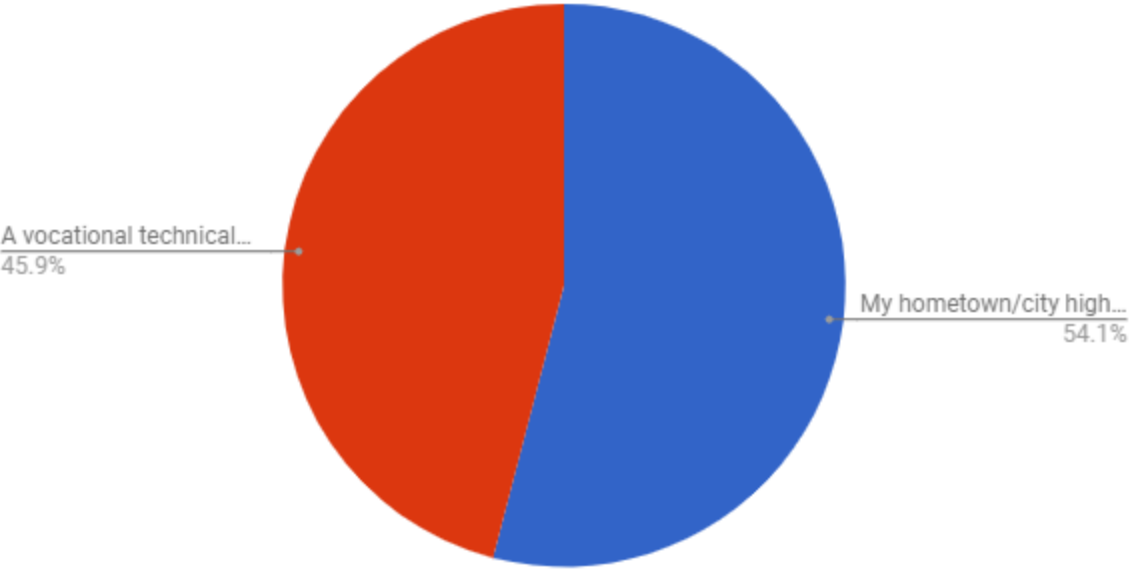
Count of 5. I believe that what I do out of school (my hobbies and interests) are important to achieving my future goals.



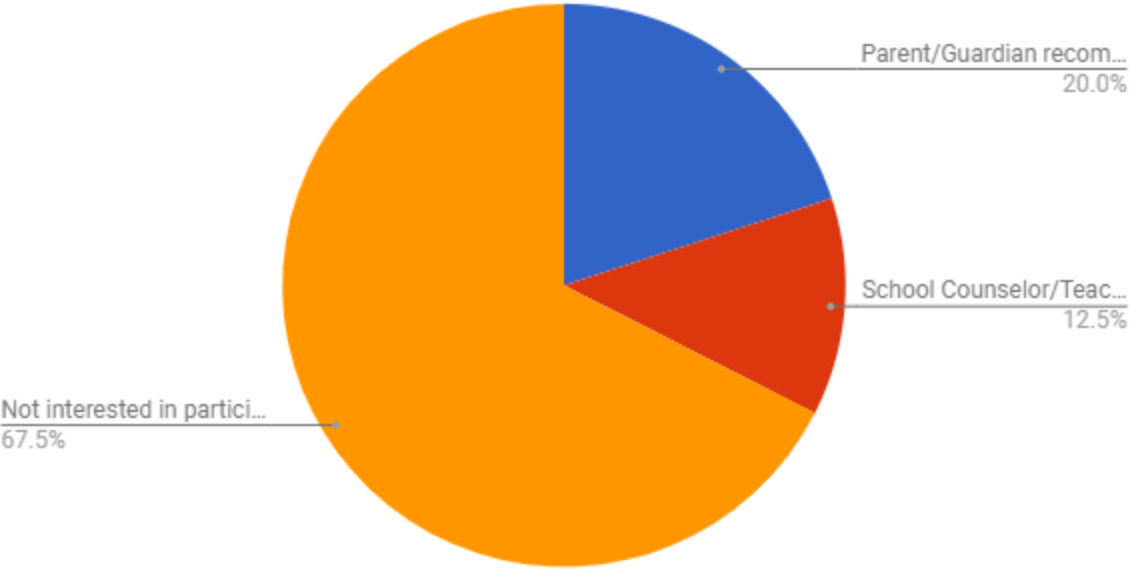
Count of 6. I have spent time setting goals for my future.



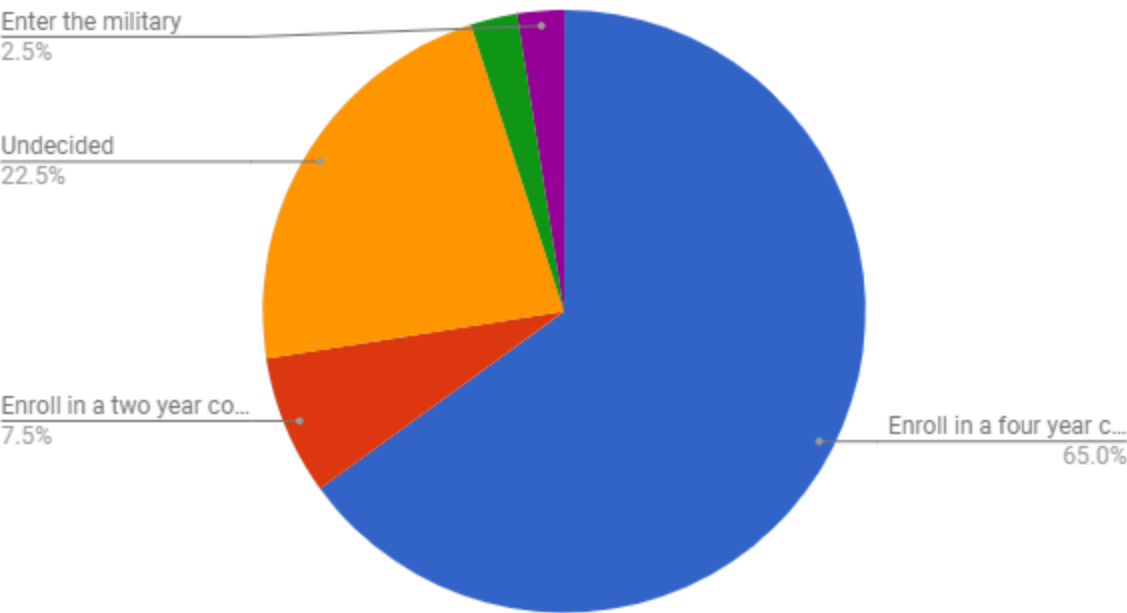
Count of 7. After I complete 8th grade, I am planning on attending



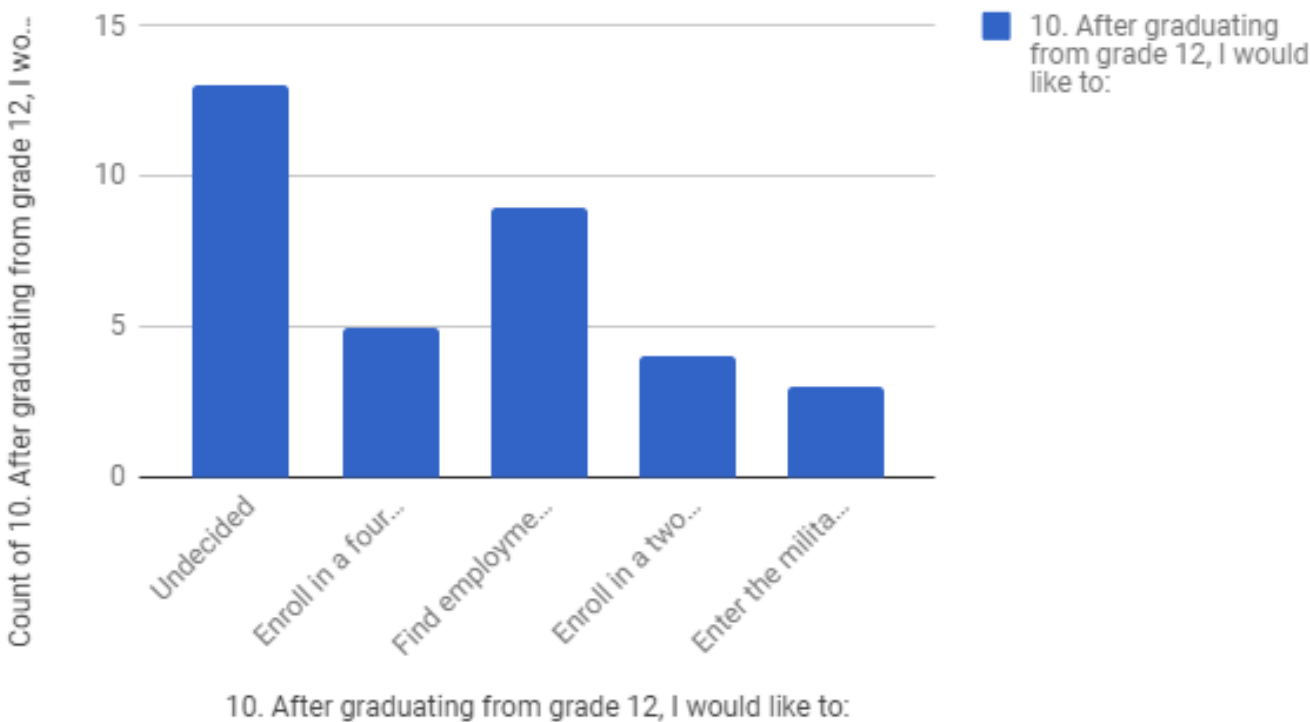
Count of 9. My reasons for not being interested in vocational technical education come from: Choose all that apply



Count of 10. After graduating from grade 12, I would like to:



Count of 10. After graduating from grade 12, I would like to:



Areas of Interest to Students

Agriculture Mechanics	5
Animal Science	5
Automotive Collision Repair and Refinishing	6
Automotive Technology	8
Biotechnology	3
Building and Property Management	6
Business Technology	12
Cabinetmaking	2
Carpentry	11
Cosmetology	2
Criminal Justice	3
Culinary Arts	11
Dental Assisting	0
Design and Visual Communications	8
Diesel Technology	2
Drafting	1
Early Childhood Education	1
Electricity	7
Electronics	15
Engineering Technology	11
Environmental Science and Technology	4
Fashion Technology	2
Graphic Communications	5
Health Assisting	3
HVAC	2
Horticulture	4
Hospitality Management	1
Information Support Services	6
Machine Tool Technology	8
Marine Service Technology	4
Marketing	3
Mason and Tile Setting	2
Medical Assisting	2
[Metal Fabrication and Joining Technology	1

Painting and Design Technology	6
Plumbing	3
Power Equipment Technology	3
Program and Web Développement	7
Radio and Television Broadcasting	4
Robotics and Automation Technology	7
Sheet Metalworking	2
Stationary Engineering	4
Telecommunications and Fiber Optics	4