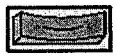
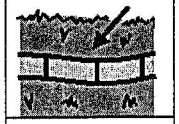
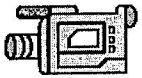
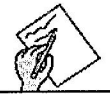
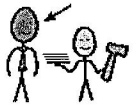
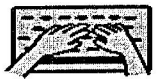
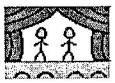
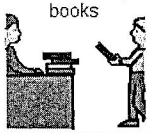
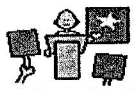
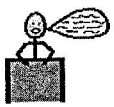
Name: Date: Pa 1

Interest Survey modified from Career Wonders 2011: https://dlr.sd.gov/lmic/pdfs_and_other_files/cwonders_interest_survey.pdf

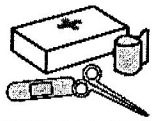
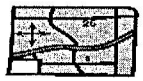
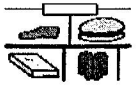
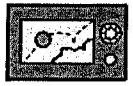
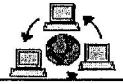
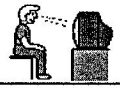
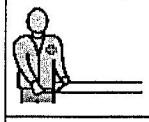
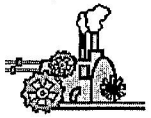
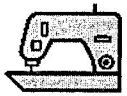
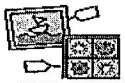
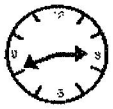
Mark the items of interest in each row. Count the number of marks in each row. Then, record the total in the box at the end of the row

										TOTAL
Taking care of pets	Transplanting small trees	Plant and care for flowers and plants	Working in garden or landscaping	Nursing sick animals back to health	Brushing or grooming cats dogs or horses	Hiking and watching wildlife	chopping wood and planting trees	Identifying environmental hazards and sick plants	1
Repair small appliances	Painting houses or buildings	Using tools to make household repairs	Cutting and shaping wood to build structures	Volunteer for habitat for humanity	Drawing floor plan	Build simple circuit boards 	Laying brick or cinder block 	Landscaping and plant flower gardens	2
Performing (drama, dance) for audience	Creating graphic design on a computer	Create original video or film 	Sketching or painting pictures	Taking photographs	Writing poems stories or plays 	Making jewelry, sculpture, ceramics or stained glass	Designing a newspaper layout (artwork)	Being a radio announcer for an amateur radio station	3
Use a cash register	Typing minutes of a school club meeting	filing or sorting mail or other papers	Running your own business 	Develop Web pages and print layouts using desktop publishing	Managing tasks for a group	Preparing reports and analyzing data	Typing documents for other people 	Volunteering to answer phones	4
Working as a kids counselor or volunteer	Tutoring young children	Read to elementary school students	Give instructions for/ or directing a play 	baby-sitting young children	organizing and shelving library books 	Peer counseling or mediation	Help at Special Olympics events	Teach young children in an after-school program	5
Planning a mock stock marketing game	Investing money and studying investments	Balancing a checkbook	Opening a savings/ checking account	Being a treasurer for a school club	Organize a fund-raiser	Collecting money for a school or community event	Developing a budget	Using spreadsheets and financial computer programs	6
Campaigning for a political candidate 	Making political speeches 	Volunteering as an urban planning committee member	Run for class office	Planning and preparing budgets	Participating in a debate	Volunteering as a legislative aide	Learning and speaking a foreign language	Researching and writing grants	7

Name: Date: Pa

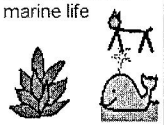
Interest Survey modified from Career Wonders 2011: https://dlr.sd.gov/lmic/pdfs_and_other_files/cwonders_interest_survey.pdf

Mark the items of interest in each row. Count the number of marks in each row. Then, record the total in the box at the end of the row

									TOTAL
Taking care of a sick relative	Watching doctor/ hospital shows on TV	Learning first aid and CPR 	Volunteering at a retirement home	Volunteering as a hospital aide	Using a stethoscope to listen to someone's heart	Identifying human body parts from a diagram	Bandaging a sports injury with a trainer's help	Assisting persons who use a wheelcha with daily tasks	8
Working in a restaurant	Planning vacations and other events 	Cooking, baking and serving meals	Participating in sports or recreational activities	Being a lifeguard	Catering an event	Working at a concession stand	Exercising and working out	Officiating a sporting event	9
Making a family menu	Working with the elderly	Working at a shelter	Shopping, comparing prices and consumer goods 	Listening and helping friends with problems	Participating in youth groups or community groups	Working as a dietetic aid	Working at a retirement home	Volunteering as a Big Brother/ Big Sister	10
Developing software programs	Building computers	Playing video games 	Surfing the Internet 	Learning how to configure operating systems	Installing software	Learning how to assemble computer hardware	Playing with electronic gadgets	Designing video games	11
Reading mystery Novels	Listening to a police scanner	Watching mystery movies or courtroom dramas 	Playing "Clue" or other mystery board games	Volunteering in a lawyer's office	Following court cases in the news	Participating in EMT training 	Volunteering to search for missing pets or persons	Participate in search and/ or rescue training	12
Weld or working with metals	Repairing and upholstering furniture	Creating wood carvings	Taking machine shop classes 	Making belts or other leather goods	Operating a printing press	Installing and repairing home electronics	Sewing, weaving, knitting, or other needlework 	Building cabinets, shelves and other simple woodworking	13
Cutting and styling hair	Selling products for a school fund-raiser	Taking tours of new houses for sale	Designing or modeling clothes	Giving people advice on products they should buy	Decorating your house and rearranging your furniture	Planning and having a yard sale 	Arranging and selling flowers	Fixing watches and clocks 	14

Name: Date: Pag

Interest Survey modified from Career Wonders 2011: https://dlr.sd.gov/lmic/pdfs_and_other_files/cwonders_interest_survey.pdf
Mark the items of interest in each row. Count the number of marks in each row. Then, record the total in the box at the end of the row

										TOTAL
Visiting science museums	Designing experiments	Exploring caves and collecting rocks	Watching the weather and tracking storms	Using a computer to solve math problems and equations	Identifying plants, animals and/ or marine life 	Develop solutions to environmental problems	Building model aircraft/ boats/ trains	Learning about different cultures	15
Flying airplanes	Repairing vehicles, bikes and engines	Working in a warehouse or taking inventory	Operating motorized machines and equipment	Visiting space camps	Building and repairing boats	Operating a CB or ham radio	Reading mechanical and automotive magazines/ blogs	Having a paper route	16

Record the numbers (at the end of each row) in the boxes below to identify career clusters of interest.

1 Agriculture, Food and Natural Resources	2 Architecture and Construction	3 Arts, Audio/ Visual Technology, and Communications	4 Business Management and Administration	5 Education and Training	6 Finance	7 Government and Public Administration	8 Health Science
9 Hospitality and Tourism	10 Human Services	11 Information Technology	12 Law, Public Safety, Corrections and Security	13 Manufacturing	14 Marketing	15 Science, Technology, Engineering, and Math	16 Transportation, Distribution, and Logistics

Top 3 areas: (highest number first)			