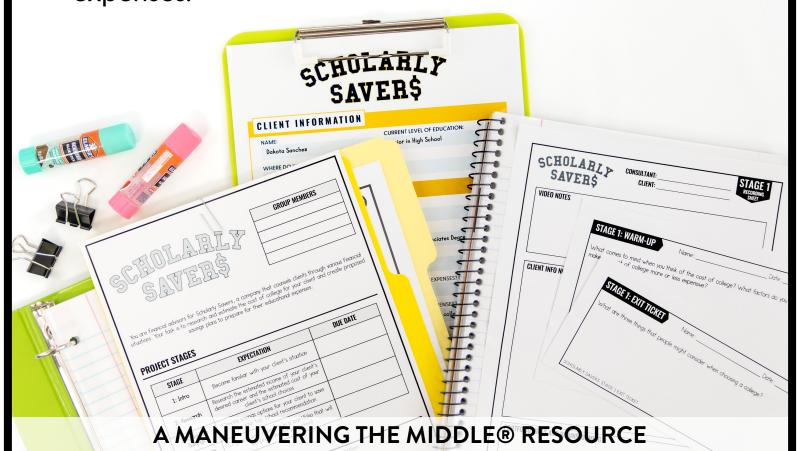


CCSS: MP1, MP4 | TEKS: 8.12G, 8.12C

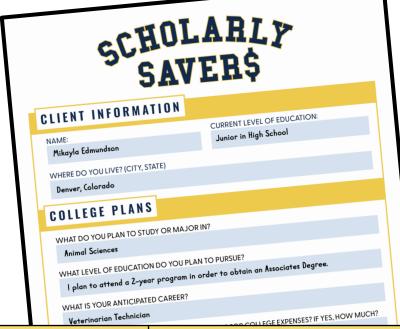
The problem: You are a financial advisor for Scholarly Savers, a company that counsels clients through various financial situations. Your task is to research and estimate the cost of college for your client and create proposed savings plans to prepare for their expenses.

The investigation: Students will research and understand the estimated cost of college as well as develop a plan to save over time for college expenses.





TIME FRAME: 4-7 DAYS



how is this project organized?

materials needed:

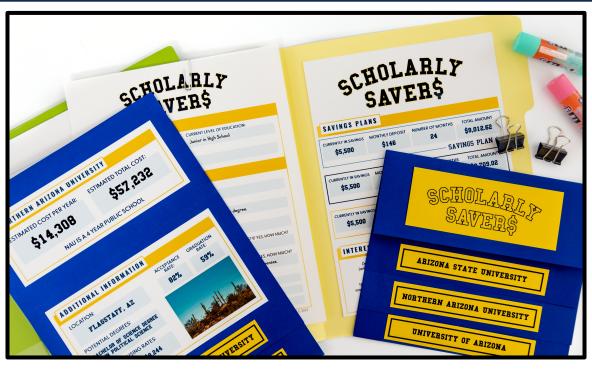
computer

+ internet access

STAGE	DESCRIPTION	TIME FRAME
1: Intro	This stage will introduce students to the project scenario and allow students to become familiar with their client.	1 day
2: Research	Students will first research the estimated salary of their client's desired career as well as the estimated expenses and financial aid amounts at the client's top school choices.	1-2 days
3: Calculate Savings	Students will use an online simple savings calculator to create savings plans options for their top school recommendation.	1-2 days
4: Summarize and Present	Students will organize their estimations of costs and savings plans by creating a portfolio to present to their client.	1-2 days



WHAT IS THE FINISHED PRODUCT?



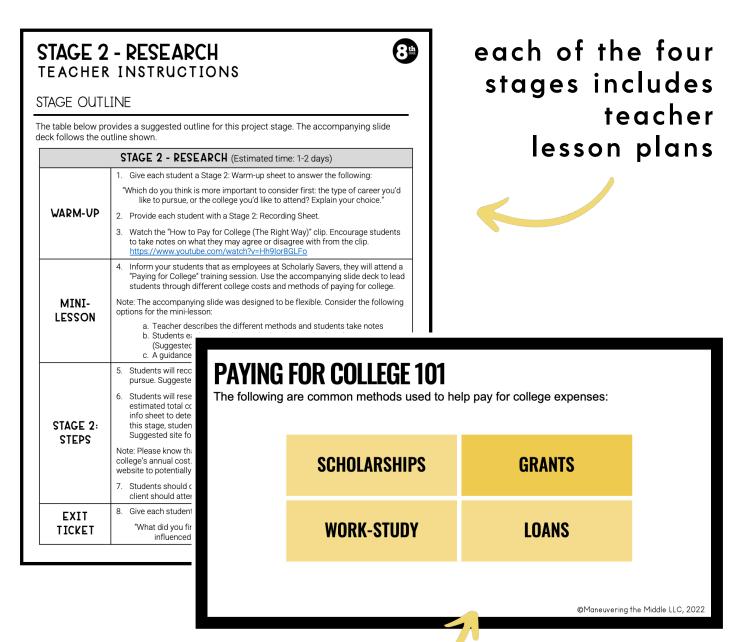
8™ GRADE PRO					
	APOVE STANDARD				
	STANDARD Estimates college costs and	Scholarly Savers		Name	
MATHEMATICAL CONTENT	creates savings plans without errors	8 th Grade Project Rubr	ric	Date	Pd
	40 points Provides appropriate reason		PROJECT RUBRIC		
MATHEMATICAL THINKING	for college and saving recommendations		APOVE STANDARD	MET STANDARD	PELOW STANDARD
	15 points Participates fully		Estimates college	Estimates college	Estimates college
PARTICIPATION	Participates fully 15 points	MATHEMATICAL	Estimates college costs and creates savings plans without	Estimates college costs and creates savings plans with few	Estimates college costs and creates savings plans with
FOLLOWS TEACHER	15 points Follows directions and criter	CONTENT	errors	errors	multiple errors
FOLLOWS TEACHER INSTRUCTIONS AND PROJECT CRITERIA	fully 15 points		40 points	30 points	20 points
	Final product is well organize and includes all required dete	MATHEMATICAL	Provides appropriate reasoning for	Provides some reasoning for	Does not provide reasoning for
FINAL PRODUCT	and includes all regulied deli		college and saving	college and saving	college and saving
FINAL PRODUCT	15 points	MATHEMATICAL THINKING			
FINAL PRODUCT			college and saving recommendations	college and saving recommendations	college and saving recommendations 5 points
SCHOLARLY SA	AVERS OJECT RUBRIC		college and saving recommendations	college and saving recommendations	college and saving recommendations
SCHOLARLY SA	AVERS OJECT RUBRIC ADOVE STANDARD	THINKING	college and saving recommendations	college and saving recommendations 10 points Participates with minor redirects from	college and saving recommendations 5 points Participates with major redirects from
SCHOLARLY SA	AVERS OJECT RUBRIC	PARTICIPATION FOLLOWS TEACHER	college and saving recommendations 15 points Participates fully	college and saving recommendations 10 points Participates with minor redirects from teacher	college and saving recommendations 5 points Participates with major redirects from teacher
SCHOLARLY SA 8 TH GRADE PRO MATHEMATICAL	AVERS OJECT RUPRIC ASOVE STAIRAND Estimates cologo costs and credes sorings plans without over over over one of the cologo and over over over over over over over over	PARTICIPATION FOLLOWS TEACHER INSTRUCTIONS AND	college and saving recommendations 15 points Participates fully 15 points Follows directions and	college and saving recommendations 10 points Participates with minor redirects from teacher 10 points Follows directions and criteria with few	college and saving recommendations 5 points Participates with major redirects from teacher 5 points Follows directions an oriteria with multiple
SCHOLARLY SA 8 TH GRADE PRO MATHEMATICAL	AVERS ODECT RUPRIC ADOVE STANDARD Extremes outless codes code and errors AD points Frovides appropriet reasor for college and saving	PARTICIPATION FOLLOWS TEACHER	college and saving recommendations 15 points Participates fully 15 points Follows directions and orderia fully 15 points	college and saving recommendations 10 points Participates with minor redirects from teacher 10 points Follows directions and criteria with few errors 10 points	college and saving recommendations 5 points Participates with major redirects from teacher 5 points Follows directions an oriteria with multiple errors 5 points
SCHOLARLY SA 8 TH GRADE PRO MATHEMATICAL CONTENT	AVERS OJECT RUPRIC SAOVE STANDAD Edinates colege costs and services acving priors without a cross 40 points Provides approprial enesant processing approprial reasons processing accommendations 15 points	PARTICIPATION FOLLOWS TEACHER INSTRUCTIONS AND	college and saving recommendations 15 points Participates fully 15 points Follows directions and oriteria fully 15 points Final product is well	college and saving recommendations 10 points Participates with minor redirects from teacher 10 points Follows directions and criteria with few errors 10 points Final product is	college and saving recommendations 5 points Participates with major redirects from teacher 5 points Follows directions an oriteria with multiple errors 5 points Final product lacks
SCHOLARLY SA 8 TH GRADE PRO MATHEMATICAL CONTENT	AVERS ODECT RUPRIC ADOVE STANDARD Extremes outless codes code and errors AD points Frovides appropriet reasor for college and saving	PARTICIPATION FOLLOWS TEACHER INSTRUCTIONS AND	college and saving recommendations 15 points Participates fully 15 points Follows directions and orderia fully 15 points	college and saving recommendations 10 points Participates with minor redirects from teacher 10 points Follows directions and criteria with few errors 10 points	college and saving recommendations 5 points Participates with major redirects from teacher 5 points Follows directions an oriteria with multiple errors 5 points
SCHOLARLY SA 8TH GRADE PRO MATHEMATICAL CONTENT MATHEMATICAL THENKING PARTICIPATION FOLLOWS TRACHER INSTRUCTIONS AND	AVERS OJECT RUPRIC ASOVE (TANDAD) Estimates colege costs and credes acrings promis without arrors 40 points Provides appropriate reases To points Porticipates fully 15 points Follows directions and critier fully	THINKING PARTICIPATION FOLLOWS TEACHER INSTRUCTIONS AND PROJECT CRITERIA	college and saving recommendations 15 points Participates fully 15 points Follows directions and orderia fully 15 points Final product is well organized and includes	college and saving recommendations 10 points Participates with minor redirects from teacher 10 points Follows directions and criteria with few errors 10 points Final product is somewhat organized and includes most	college and saving recommendations 5 points Participates with major redirects from teacher 5 points Follows directions an oriteria with multiple errors 5 points Final product lacks organization and is missing several
SCHOLARLY SA BTH GRADE PRO MATHEMATICAL CONTENT MATHEMATICAL HIRNEING PARTICIPATION FOLLOWS TEACHER	AVERS OJECT RUPRIC STANDAD Catinates college costs and correctes averings plans without errors 40 points Provides corporated reason recommendations 15 points Porticipates fully 15 points Factors and critical fully 15 points Factors and critical fully 15 points	PARTICIPATION FOLLOWS TEACHER INSTRUCTIONS AND PROJECT CRITERIA FINAL PRODUCT	college and saving recommendations 15 points Participates fully 15 points Follows directions and oriteria fully 15 points Final product is well organized and includes all required details	college and saving recommendations 10 points Participates with minor redirects from teacher 10 points Follows directions and criteria with few errors 10 points Final product is somewhat organized and includes most required details	college and saving recommendations 5 points Participates with major redirects from teacher 5 points Follows directions an criteria with multiple errors 5 points Final product lacks organization and is missing several required details 5 points
SCHOLARLY SA 8TH GRADE PRO MATHEMATICAL CONTENT MATHEMATICAL THENKING PARTICIPATION FOLLOWS TRACHER INSTRUCTIONS AND	AVERS OJECT RUPRIC ASOVE (TANDAD) Estimates colege costs and credes acrings promis without arrors 40 points Provides appropriate reases To points Porticipates fully 15 points Follows directions and critier fully	THINKING PARTICIPATION FOLLOWS TEACHER INSTRUCTIONS AND PROJECT CRITERIA	college and saving recommendations 15 points Participates fully 15 points Follows directions and oriteria fully 15 points Final product is well organized and includes all required details	college and saving recommendations 10 points Participates with minor redirects from teacher 10 points Follows directions and criteria with few errors 10 points Final product is somewhat organized and includes most required details	college and saving recommendations 5 points Participates with major redirects fror teacher 5 points Follows directions an oriteria with multiple errors 5 points Final product tacks organization and is missing several required details

rubrics are provided to streamline grading





PLANNING IS DONE FOR YOU



and a slide deck to present the material



EVERYTHING YOU NEED TO KEEP STUDENTS ON TRACK

/hat did you find most interesting in your resear ollege recommendation for your client? HOLARLY SAVERS: STAGE 2 EXIT TICKET	ch? What factors most influenced your t	√ war	m-ups tickets
/hat did you find most interesting in y ollege recommendation for your client		Date: 	
HOLARLY SAVERS: STAGE 2 EXIT TICKET AGE 2: EXIT TICKET Nar /hat did you find most interesting in y ollege recommendation for your clien	DLARLY SAVERS: STAGE 2 WARM-UP		STAGE 2 RECORDING SHEET
HOLARLY SAVERS : STAGE 2 EXIT TICKET	AGE 2: WARM-UP Nan lich do you think is more important t college you'd like to attend? Explai	WORK-STUDY	LOANS
		CLIENT CAREER NOTES	