Introduction (10 minutes)
Read the introduction and answer the following questions:
What is the importance of designing and evaluating effective social services programs?
2. How can advanced data analysis techniques be used in social services program design and evaluation?
Understanding Social Services Programs (20 minutes)
Read the section on understanding social services programs and answer the following questions:
What are the key components of a social services program?
2. What are the different types of data that can be used to inform program design and evaluation?
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d the section on a	advanced data analysis techniques and answer the following questions:
1. What are the d	ifferent types of advanced data analysis techniques?
2. How can advar	nced data analysis techniques be used to evaluate social services programs?
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oigning Effoctiv	ra Capial Cominga Dragrama (OF minutas)
signing Effectiv	re Social Services Programs (25 minutes)
	re Social Services Programs (25 minutes) designing effective social services programs and answer the following questions:
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	tion on evaluating social services programs and answer the following questions:
1. What ar	re the different types of evaluation methods?
2. How ca	n advanced data analysis techniques be used to evaluate social services programs?
ctension T	asks for Advanced Learners (30 minutes)
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mplete the	following extension tasks:
1. Design	a social services program using advanced data analysis techniques.
2. Evaluat	e a social services program using predictive modeling and machine learning techniques.
2. Evaluat	e a social services program using predictive modeling and machine learning techniques.
2. Evaluato	e a social services program using predictive modeling and machine learning techniques.
2. Evaluat	e a social services program using predictive modeling and machine learning techniques.
2. Evaluat	e a social services program using predictive modeling and machine learning techniques.
3. Conduc	et a cost-benefit analysis of a social services program using advanced data analysis
	et a cost-benefit analysis of a social services program using advanced data analysis
3. Conduc	et a cost-benefit analysis of a social services program using advanced data analysis
3. Conduc	et a cost-benefit analysis of a social services program using advanced data analysis
3. Conduc	et a cost-benefit analysis of a social services program using advanced data analysis

oncl	lusion (10 minutes)
ead t	he conclusion and answer the following questions:
1. \	What is the importance of designing and evaluating effective social services programs?
2. l	How can advanced data analysis techniques be used in social services program design and evaluation?
.dditi	ional Resources (10 minutes)
	e the following additional resources:
	Social Services Program Design and Evaluation" by [Author]
2. "	Advanced Data Analysis Techniques for Social Services" by [Author]
	Online courses and tutorials on advanced data analysis techniques and social services program design and evaluation.
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efle	ection and Feedback (15 minutes)
eflec	ct on what you have learned and provide feedback:
1.	What did you learn about designing and evaluating effective social services programs?
	How can you apply advanced data analysis techniques in social services program design and evaluation?
3.	What feedback do you have for this worksheet?
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