		Matchi	ng P	ictogr	aphs to	o Cl	narts			Name:		
Dete	rmine which	pictograph bes	-					ne c	ha	ırt.		Answer
1)	Week	Number of Flights	2)	W	Veek		umber of Flights	3)		Week	Number of Flights	1.
	Week 1	2		W	eek 1		6			Week 1	4	
	Week 2	1		W	eek 2		2			Week 2	5	2
	Week 3	6	]	W	eek 3		3			Week 3	8	
	Week 4	9	]	W	eek 4		5			Week 4	9	3.
	Week 5	7		W	eek 5		4			Week 5	3	
<b>1</b> )	Week	Number of Flights	5)	W	Veek		umber of Flights	6)		Week	Number of Flights	4 5.
	Week 1	6		W	eek 1		8			Week 1	5	J
·	Week 2	4		W	eek 2		1			Week 2	6	6.
·	Week 3	8		W	eek 3		5			Week 3	10	0
	Week 4	9		W	eek 4		2			Week 4	3	
	Week 5	2		W	eek 5		10			Week 5	9	
L			1			1		1				
											<b></b>	
<b>\</b> .	Week	Number of	Fligh	ts	B	<b>3</b> .	Week			Number of Fli	ights	
	Week 1	*****					Week 1			****		
_	Week 2	**					Week 2			****		
	Week 3	***					Week 3			******	**	
	Week 4	****					Week 4			**		
	Week 5	****					Week 5		*	******	*	
	≉ = 1 flight						= 1 flight	t				
C.	Week	Week Number of Flights		D	). [	Week		Number of Flights				
ľ	Week 1	****				ľ	Week 1	4	*	\$		
f	Week 2	****				F	Week 2	4	*			
f	Week 3	******	P 7			F	Week 3	4	*	****		
	Week 4	******	***			F	Week 4	4	*	******	*	
	Week 5	***				F	Week 5	a.	*	*****		
	≉ = 1 flight					ـــــــــــــــــــــــــــــــــــــ	≉ = 1 flight	t				
E. [	Week	Number of	Fligh	ts	F	F. [	Week			Number of Fli	ights	
	Week 1	******	P Z				Week 1	-	*	****		
Γ	Week 2	*				ſ	Week 2	4	*	***		
Ī	Week 3	****					Week 3	4	*	******		
	Week 4	**				ſ	Week 4	4	*	******	*	
Γ	Week 5	******	***	*		Γ	Week 5	4	*	A		
	≉ = 1 flight						≉ = 1 flight	t				

			-	ictographs t						Answer	Key	
Determine which pictograph best represents the information in the chart. <u>Answers</u>												
1)	Week	Number of Flights	2)	Week	I	Number of Flights	3)		Week	Number of Flights		D
	Week 1	2		Week 1		6			Week 1	4	ר ∥ך	
	Week 2	1		Week 2		2			Week 2	5	2.	Α
	Week 3	6		Week 3		3	1		Week 3	8	ר    −	
	Week 4	9		Week 4		5	]		Week 4	9	3.	С
	Week 5	7		Week 5		4	]		Week 5	3	]   -	
							-	_			4.	F
4)	Week	Number of Flights	5)	Week	I	Number of Flights	6)		Week	Number of Flights	5.	E
	Week 1	6		Week 1		8			Week 1	5	<b>  </b> <sup></sup> -	
	Week 2	4		Week 2		1	1		Week 2	6	6.	B
	Week 3	8	1	Week 3		5	1		Week 3	10	70 -	
	Week 4	9		Week 4		2			Week 4	3		
	Week 5	2		Week 5		10			Week 5	9		
•					n		ī			<b></b>		
А.	Week	Number of	Fligh	ts	B.	Week			Number of Fli	ghts		
	Week 1	*****				Week 1			***			
	Week 2	**				Week 2			****			
	Week 3	***				Week 3			*****	**		
	Week 4	****				Week 4			*	8		
	Week 5	****				Week 5		~ 7	*****	*		
	≉ = 1 flight					= 1 flight	t					
C.	Week	Number of Flights		ts	D.	Week		Number of Flights				
	Week 1	****				Week 1	Z	r 4	<b>a</b>			
	Week 2	****				Week 2	5	ß				
	Week 3	******	44			Week 3	7	r 4	****			
	Week 4	******	***			Week 4	2	¢ ⊀	****	*		
	Week 5	***				Week 5	2	¢ ⊀	****			
	≉ = 1 flight					= 1 flight	t					
Е.	Week	Number of	Fligh	ts	F.	Week		l	Number of Fli	ghts		
	Week 1	******	44			Week 1	2	44	****			
	Week 2	*				Week 2	1	r 4	**			
	Week 3	****				Week 3	2	₽ <del>4</del>	*****			
	Week 4	**				Week 4	2	14	****	*		

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Week 5

≉ = 1 flight

≉ = 1 flight

Week 5

Math

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