Week 5

3)

6)



Determine which pictograph best represents the information in the chart.

5)

1)	

Week	Number of Flights
Week 1	80
Week 2	10
Week 3	50
Week 4	100
Week 5	90

2)	Week	Number of Flights
	Week 1	10
	Week 2	40
	Week 3	80
	Week 4	50

Week	Number of Flights
Week 1	100
Week 2	60
Week 3	70
Week 4	40
Week 5	20

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	2
	3

4)
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Week	Number of Flights
Week 1	20
Week 2	100
Week 3	50
Week 4	30
Week 5	40

Week	Number of Flights
Week 1	40
Week 2	70
Week 3	90
Week 4	10
Week 5	60

B.

60

Week	Number of Flights
Week 1	10
Week 2	80
Week 3	30
Week 4	40
Week 5	60

Answers

6.	

		_
A.	Week	Number of Flights
	Week 1	ケケケケケケケ
	Week 2	*
	Week 3	ケケケケ
	Week 4	今今今今今今今今今
	Week 5	ななななななななな

Each	A	=	10	f	light

Week	Number of Flights
Week 1	なななななななななな
Week 2	なななななな
Week 3	ゲイイイイイ
Week 4	ケケケケ
Week 5	かか
E 1 = 100	1. 1.

Each	A	=	10	f	light

\boldsymbol{C}	
U.	

Week	Number of Flights
Week 1	**
Week 2	なななななななななな
Week 3	今今今今今
Week 4	かかか
Week 5	オナナナ

Each ≉ = 10 flight

D.	Week	Number of Flights
	Week 1	なななか
	Week 2	ななななななな
	Week 3	みなななななななな
	Week 4	*
	Week 5	ケケケケケ
		·

Each ≉ = 10 flight

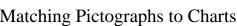
Ε.

Week	Number of Flights
Week 1	¥
Week 2	今今今今
Week 3	各个个个个个个个个
Week 4	ゲケケケ
Week 5	なみなななな

Each = 10 flight

F.	Week	Number of Flights
	Week 1	A
	Week 2	ケケケケケケケケ
	Week 3	かかか
	Week 4	ケケケケ
	Week 5	なみなななな

Each ≉ = 10 flight



Answer Key Name:

Determine which pictograph best represents the information in the chart.

2)

5)

1)	Week	Number of Flights
	Week 1	80
	Week 2	10
	Week 3	50
	Week 4	100
	Wast F	00

Week	Number of Flights
Week 1	10
Week 2	40
Week 3	80
Week 4	50
Week 5	60

Week	Number of Flights
Week 1	100
Week 2	60
Week 3	70
Week 4	40
Week 5	20

Week	Number of Flights	
Week 1	10	
Veek 2	80	
Veek 3	30	
Veek 4	40	
Veek 5	60	

	W CCR 3	70
4)	Week	Number of Flights
	Week 1	20
	Week 2	100
	Week 3	50
	Week 4	30
	Week 5	40

Week	Number of Flights
Week 1	40
Week 2	70
Week 3	90
Week 4	10
Week 5	60

B.

_		
Α.	Week	Number of Flights
	Week 1	なななななななな
	Week 2	A
	Week 3	今今今今个
	Week 4	なみなななななななな
	Week 5	ななななななななな

Each	A	=	10	f	light

Week	Number of Flights
Week 1	ゲイナイナイナイナイ
Week 2	なななななな
Week 3	ななななななな
Week 4	ケケケケ
Week 5	かか

3)

6)

Each ≉ = 10 fligh	nt
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7.	Week	Number of Flights
	Week 1	ナナ
	Week 2	みななななななななな
	Week 3	ななななな
	Week 4	今今今
	Week 5	なななな

Each ≉ = 10 flight

D.	Week	Number of Flights
	Week 1	なななな
	Week 2	みなななななな
	Week 3	ナケケケケケケケケ
	Week 4	*
	Week 5	ケケケケケケ

Each = 10 flight

E.	Week	Number of Flights
	Week 1	*
	Week 2	各个个个
	Week 3	各个个个个个个个个
	Week 4	ケケケケケ
	Week 5	なななななな

Each ≉ = 10 flight

F.	Week	Number of Flights
	Week 1	*
	Week 2	なななななななな
	Week 3	***
	Week 4	なななな
	Week 5	なななななな
	•	-

Each = 10 flight

Answers