## **Definition of a Function**

	a.		tes into the	_	of a passeng	ger on a Fei	rris Wheel <i>B</i>
	b.			of years after	ii) no the year 20		s the populat
	c.		-	ure of a roor ne room at th		heit degree	es and <i>B</i> is th s degrees.
d.		i) yes A is the area of a square whose side has length B.					
		i) yes ii) yes					
г							
		table of ither.	values deci	de if (i) <i>A</i> is a	a function o	of <i>B</i> or (ii) <i>E</i>	3 a function o
			values deci	de if (i) <i>A</i> is a	a function o	of <i>B</i> or (ii) <i>E</i>	3 a function o
or (ii		ither.	T				<b>T</b>
or (ii		either.  A B	3 5	6	2 7	-8 8	10 2
or (ii		either.  A B	3 5	6	2 7	-8 8	10 2
or (ii a.		A B i A B	3 5 and ii. A is:	6 6 a function of 2 2	2 7 FB and B is a 3 3	-8 8 a function o	10 2 of A 5 5
or (ii a.		A B i A B	3 5 and ii. A is:	6 6 a function of	2 7 FB and B is a 3 3	-8 8 a function o	10 2 of A 5 5
or (ii a.		A B i A B	3 5 and ii. A is:	6 6 a function of 2 2	2 7 FB and B is a 3 3	-8 8 a function o	10 2 of A 5 5
or (ii a. b.		i A B i	3 5 and ii. A is 1 1 and ii. A is	6 6 a function of 2 2 2 a function of	2 7 FB and B is a 3 3 FB and B is a	-8 8 a function of 4 4 4 a function of	10 2 of A 5 5
or (ii a. b.		A B i A B	3 5 and ii. A is 1 1 and ii. A is	6 6 a function of 2 2 2 a function of	2 7 FB and B is a 3 3 FB and B is a 4 5	-8 8 a function of 4 4 a function of 5 -5	10 2 of A 5 5 of A
or (ii a. b.		i A B i A B B	3 5 and ii. A is 1 1 and ii. A is	6 6 a function of 2 2 2 a function of	2 7 FB and B is a 3 3 FB and B is a 4 5	-8 8 a function of 4 4 a function of 5 -5	10 2 of A 5 5 of A
or (ii a. b.		A B i A B	3 5 and ii. A is a sand ii. A is a sand ii. A is a sand ii. B is a fun	6 6 a function of  2 2 a function of  3 -5 action of A bu	2 7 B and B is a 3 3 B and B is a 4 5 at A is not a	-8 8 a function of the second	10 2 of A 5 5 of A 6 5