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Value-Added Model

			2021-2022			
Value	Value	7				1
	Value	20	%	2%	1%	1 %

Category	Sub-category	Value	%	2021-2022		
				Value	%	Value
Fw	Value	1	%		0%	1 %
	Value	2	11%	1%		1 %
Value	Value	1	%		2 %	1 %
	Value	10	1 %	%	2%	1 %
Value	Value	1	%	1%	2%	20%
	Value	10	12%	%	2 %	1 %
Value	Value	0	%		0%	1 %
	Value	10	1 %	0%	1 %	12%
Value	Value	1	%	2%	1%	1 %
	Value	102	10%	%	1%	12%

Category	Sub-category	Value	%	2021-2022		
				Value	%	Value
Value	Value	1	%	%	1 %	1 %
	Value	0	10%	1 %	20%	1 %
Value	Value	11	1 %	%	2 %	2 %
	Value	2	%	%	0%	22%
Value	Value	11	%	1 %	0%	2 %
	Value	1	1 %	1 %	2 %	1 %
Value	Value	1	1%	0%	%	2 %
	Value	2	%	0%	1 %	20%
Value	Value	7	%	1%	0%	1 %
	Value	1	20%	%	0%	%

... ..

...	...	...
...	\$ 10	\$ ,1 0
...	\$ 7	\$ ,1
...	\$7.5	\$ ,1

... ..

... ..

... ..

... ..

...	...	...	...	...
...	1	1	11	1
...	1,2	1 %	2	1 %

... ..

...	1-10		11-20		21+	
...	11	7	1	1	7	1
...	1.0	1 %	2	1 %	20	1 %

... ..

...	1-10		11-20		21+	
...	1	1	1	1	71	1
...	0	0%	2	2%	10	11%

... ..

... ..

...	...	...	...	...
...				
...				
...				





$\forall x \in \mathbb{R} \exists y \in \mathbb{R} (x + y = 0)$  (true)  
 $\exists x \in \mathbb{R} \forall y \in \mathbb{R} (x + y = 0)$  (false)  
 $\forall x \in \mathbb{R} \forall y \in \mathbb{R} (x + y = 0)$  (false)  
 $\exists x \in \mathbb{R} \exists y \in \mathbb{R} (x + y = 0)$  (true)  
 $\forall x \in \mathbb{R} \exists y \in \mathbb{R} (x \cdot y = 0)$  (true)  
 $\exists x \in \mathbb{R} \forall y \in \mathbb{R} (x \cdot y = 0)$  (true)  
 $\forall x \in \mathbb{R} \forall y \in \mathbb{R} (x \cdot y = 0)$  (false)  
 $\exists x \in \mathbb{R} \exists y \in \mathbb{R} (x \cdot y = 0)$  (true)