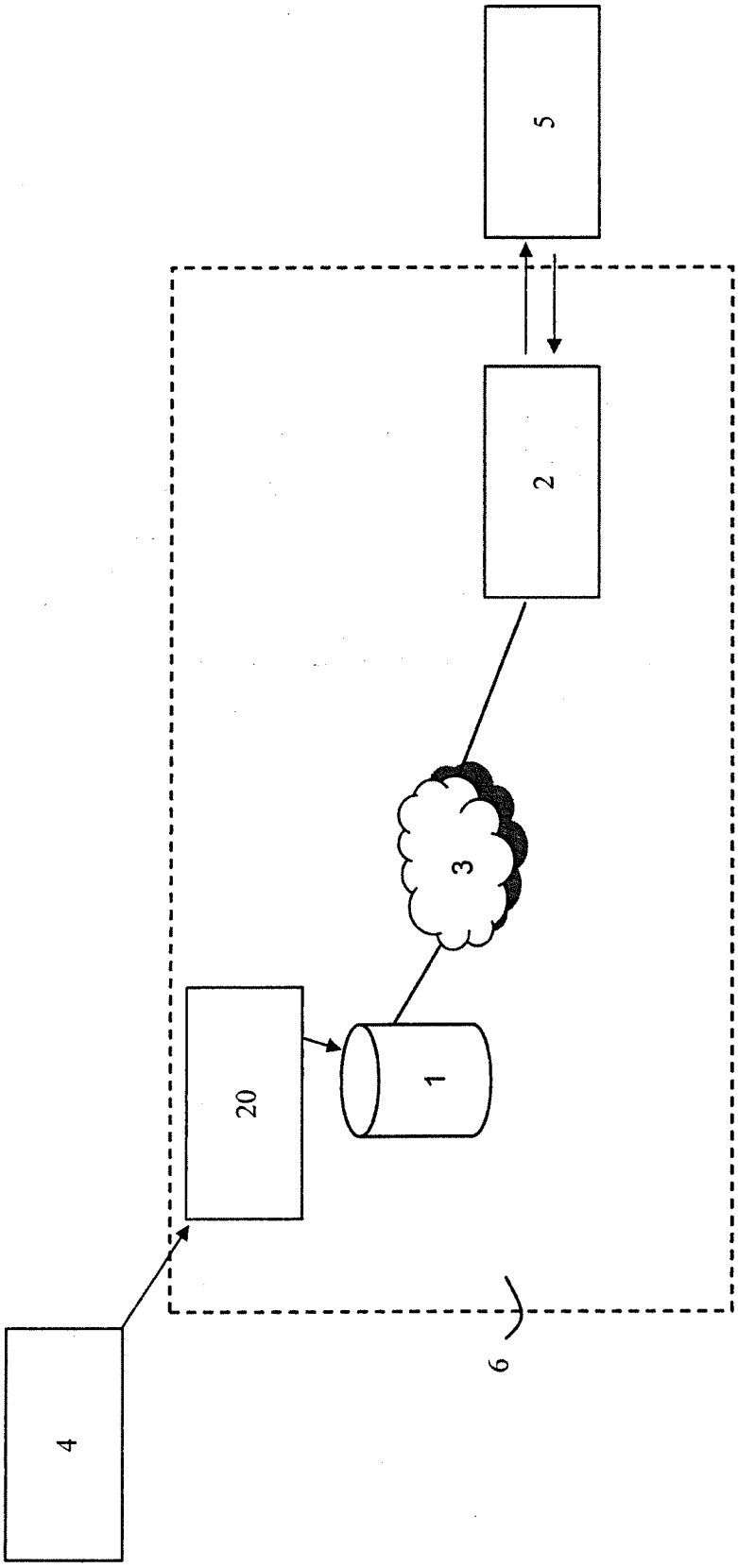

FIG. 1

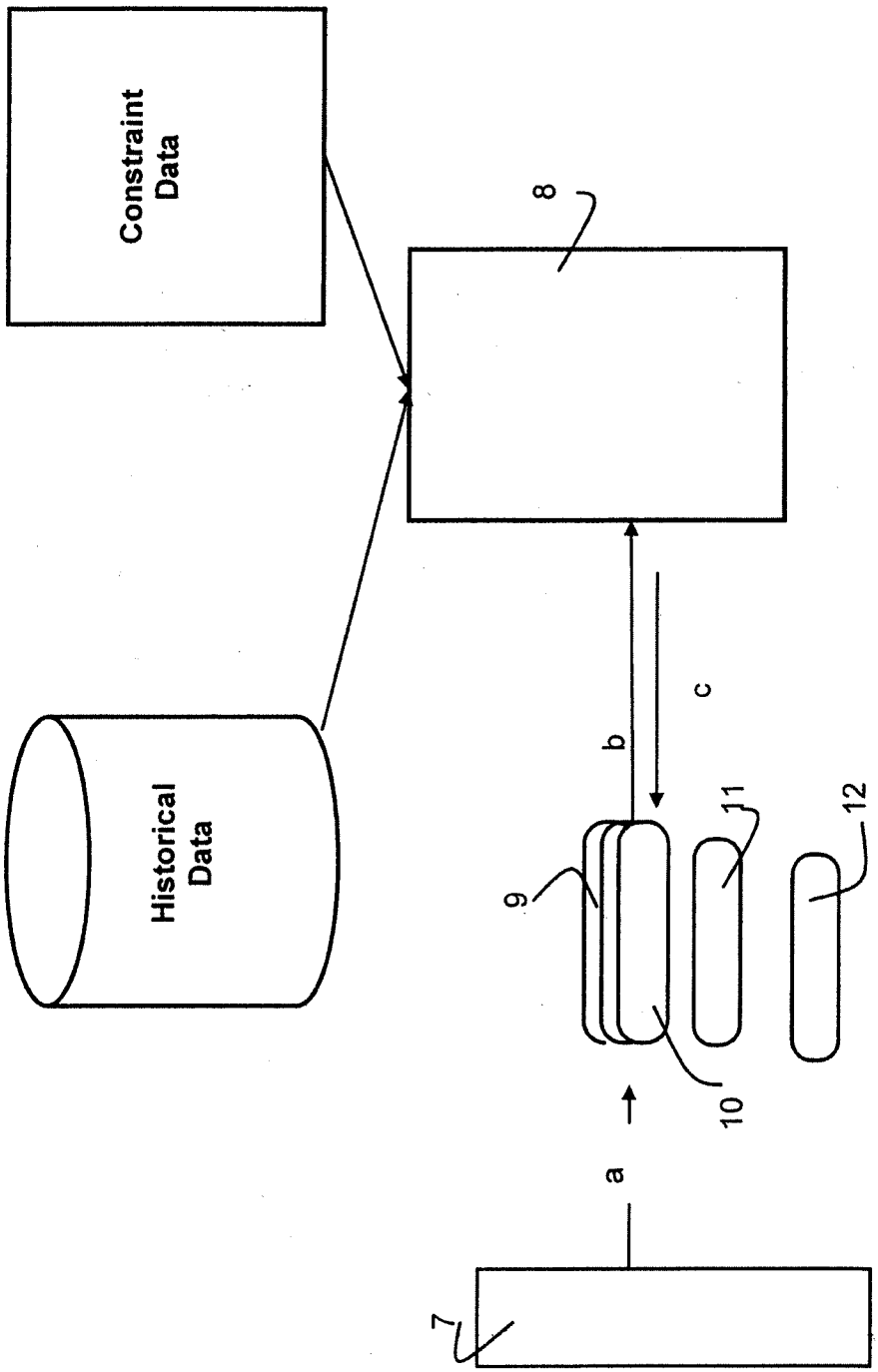

FIG. 2

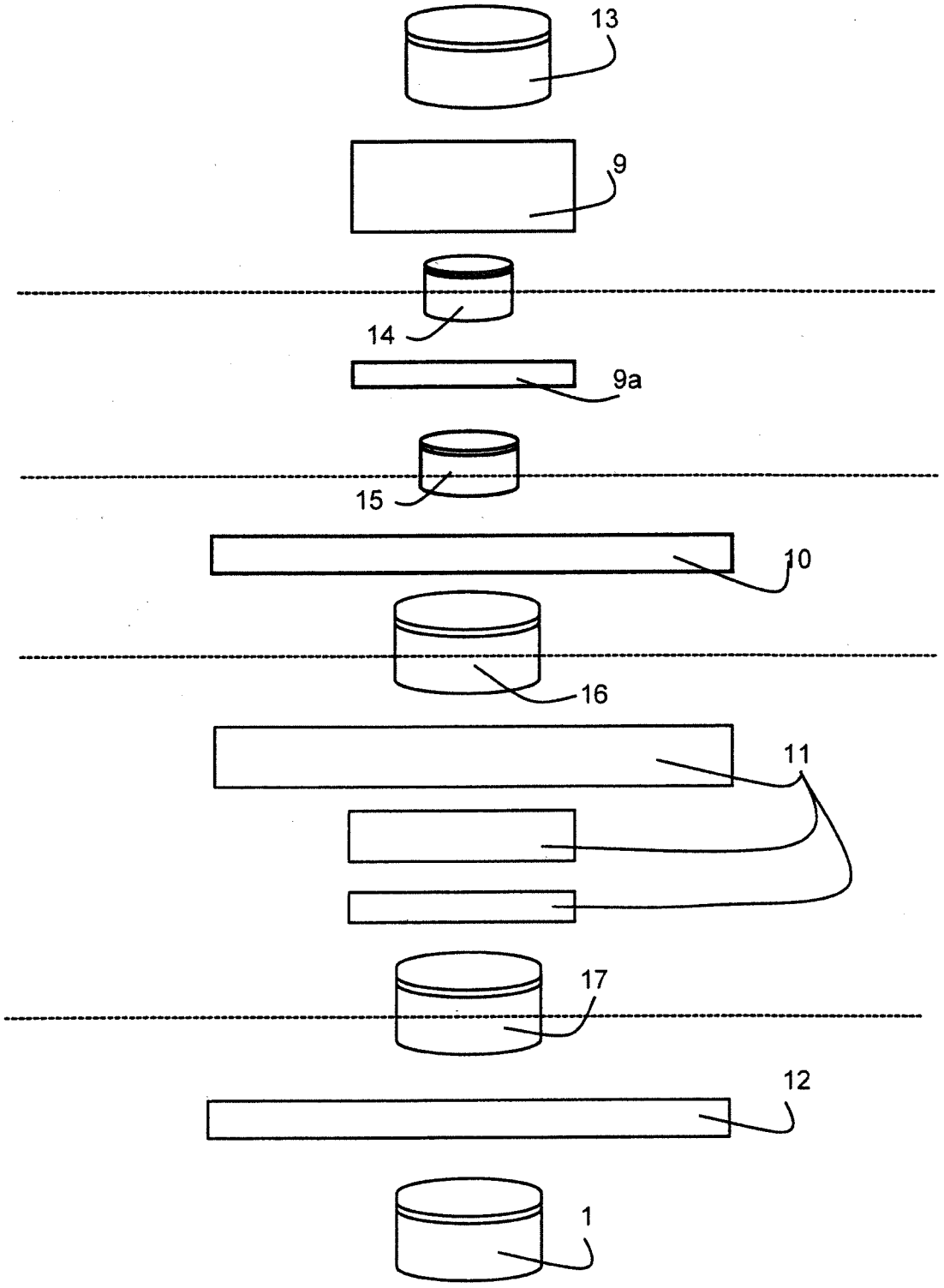

FIG. 3

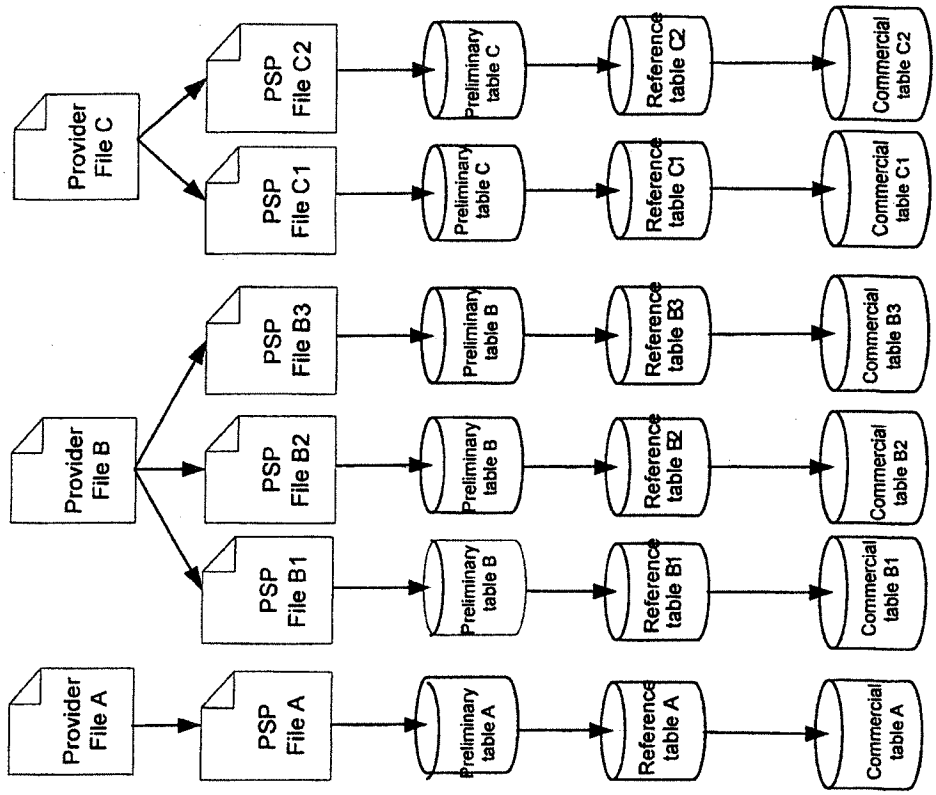
Provider File C
PSP File C2
PSP File C1
Preliminary table C
Preliminary table C
Reference table C2
Reference table C1
Commercial table C2
Commercial table C1
Provider File B
PSP File B3
PSP File B2
PSP File B1
Preliminary table B
Preliminary table B
Preliminary table B
Reference table B3
Reference table B2
Reference table B1
Commercial table B3
Commercial table B2
Commercial table B1
Provider File A
PSP File A
Preliminary table A
Reference table A
Commercial table A

FIG. 4

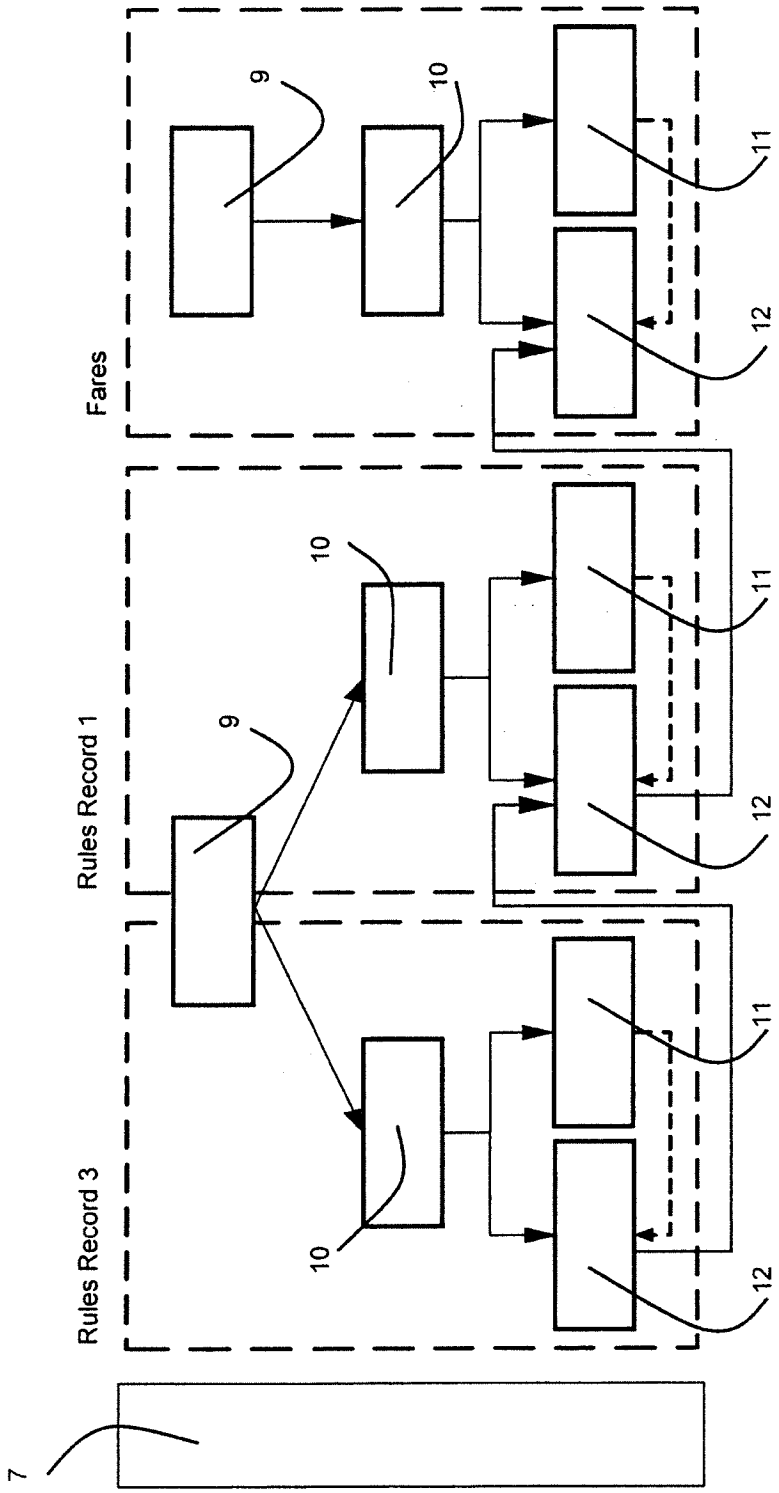

FIG. 5

Product A						
Number of Data	**Configuration**					**Number of Executions**
	Name	**Job 9**	**Job 10**	**Job 11**	**Job 12**	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 9,999	Config 2	1	2	3	3	10
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6a

Product A							
Config	**Type**	**Execution**	**Number of Data**	**Time spent (in ms)**			
				Job 9	**Job 10**	**Job 11**	**Job 12**
Config 2	Standard	1	10,000	900	1350	1900	2000
		2	85,000	1500	2700	3250	3500
		...	...	...	...	...	...

FIG. 6b

Number of Data	***Configuration***					***Number of Executions***
	Name	**Job 9**	**Job 10**	**Job 11**	**Job 12**	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 99,999	Config 2	1	2	3	3	**11**
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6c

SUBSTITUTE SHEET (RULE 26)

Product A

Config	Type	Execution	Number of Data	Time spent (in ms)			
				Job 9	Job 10	Job 11	Job 12
Config 2	Standard	1	10,000	900	1350	1900	2000
		2	85,000	1500	2700	3250	3500
		...	...	...	...	...	...
		11	**50,000**	**1200**	**2000**	**2500**	**2700**

FIG. 6d

Number of Data	Configuration					Number of Executions
	Name	Job 9	Job 10	Job 11	Job 12	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 99,999	Config 2	1	2	3	3	**11**
	Config 4	**1**	**2**	**4**	**5**	**1**
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6e

Product A

Config	Type	Execution	Number of Data	Time spent (in ms)			
				Job 9	Job 10	Job 11	Job 12
Config 2	Standard	1	10,000	900	1350	1900	2000
		2	85,000	1500	2700	3250	3500
		...	...	...	...	...	...
		11	50,000	1200	2000	2500	2700
Config 4	**Exceptional**	**1**	**50,000**	**2000**	**5000**	**3000**	**3100**

FIG. 6f

SUBSTITUTE SHEET (RULE 26)

Number of Data	*Configuration*					*Number of Executions*
	Name	**Job 9**	**Job 10**	**Job 11**	**Job 12**	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 99,999	Config 2	1	2	3	3	**11**
	Config 4	1	2	4	5	**2**
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6g

Product A							
Config	**Type**	**Execution**	**Number of Data**	**Time spent (in ms)**			
				Job 9	**Job 10**	**Job 11**	**Job 12**
Config 2	Standard	1	10,000	900	1350	1900	2000
		2	85,000	1500	2700	3250	3500
		...	...	...	...	...	...
		11	50,000	1200	2000	2500	2700
Config 4	Exceptional	**1**	**50,000**	**2000**	**5000**	**3000**	**3100**
		2	**45,000**	**1950**	**4900**	**2900**	**3000**

FIG. 6h

umber of Data	**Configuration**					**Number of Executions**
	Name	**Job 9**	**Job 10**	**Job 11**	**Job 12**	
From 0 to 9,999	Config 1	1	1	1	1	10
From 10,000 to 99,999	Config 2	1	2	3	3	**11**
	Config 5	**1**	**2**	**4**	**4**	**1**
	Config 4	1	2	4	5	**2**
From 100,000 to indef	Config 3	1	4	4	5	10

FIG. 6i

SUBSTITUTE SHEET (RULE 26)