Just in case you may have a hard time reading my hand-written notes, here is the digitalized form:

Sno.	Weather Condition	Road Condition	Traffic Condition	Engine Problem	Accident
1	Rain	Bad	High	No	Yes
2	Snow	Average	Normal	Yes	Yes
3	Clear	Bad	Light	No	No
4	Clear	Good	Light	Yes	Yes
5	Snow	Good	Normal	No	No
6	Rain	Average	Light	No	No
7	Rain	Good	Normal	No	No
8	Snow	Bad	High	No	Yes
9	Clear	Good	High	Yes	No
10	Clear	Bad	High	Yes	Yes

Number 1						
	/5 = Total of YES		/5 = Total of NO		/10 = Total of ROWS	
Weather	Yes	5	No	0	All	
Clear	2/5	0.40	2/5	0.40	4/10	0.40
Road	Yes	S	No	0	All	
Average	1/5	0.20	1/5	0.20	2/10	0.20
Traffic	Yes	<u> </u>	No	0	All	
High	3/5	0.60	1/5	0.20	4/10	0.40
Engine (NO)	Yes	S	No	0	All	
	2/5	0.40	4/5	0.80	6/10	0.60

	Weather	Road	Traffic	Engine		
	Clear	Average	High	No		
P(Yes)	0.5	0.5	0.75	0.33	0.12	
P(No)	0.5	0.5	0.25	0.67	0.08	YF

Weather Yes			Weather N	lo		Traffic Yes			Traffic No		
P (Clear Yes)	2/5	0.40	P (Clear No)	2/5	0.40	P (High Yes)	3/5	0.60	P (High No)	1/5	0.20
P (Yes)	5/10	0.50	P (No)	5/10	0.50	P (Yes)	5/10	0.50	P (No)	5/10	0.50
P (Clear)	4/10	0.40	P (Clear)	4/10	0.40	P (High)	4/10	0.40	P (High)	4/10	0.40
P (Yes Clear)		0.50	P (No Clear)		0.50	P (Yes High)		0.75	P (No High)		0.25
P(Clear Yes)	x P(Yes)	/ P(Clear)	P(Clear No)	x P(No) /	P(Clear)	P(High Yes) x P(Y	es) / P(F	ligh)	P(High No) x P(No) / P(I	High)
Road Yes			Road No			Engine Yes			Engine No		
Road Yes P (Average Yes)	1/5	0.20	Road No P (Average No) 1/5	0.20	Engine Yes P (No Yes)	2/5	0.40	Engine No P (Engine No No)	4/5	0.80
	1/5 5/10	0.20 0.50		5/10	0.20		2/5 5/10	0.40		4/5 5/10	
P (Average Yes)			P (Average No	/		P (No Yes)			P (Engine No No)		0.50
P (Average Yes) P (Yes)	5/10	0.50	P (Average No P (No)	5/10 2/10	0.50	P (No Yes) P (Yes)	5/10	0.50	P (Engine No No) P (No)	5/10	0.50
P (Average Yes) P (Yes) P (Average)	5/10 2/10	0.50 0.20 0.50	P (Average No P (No) P (Average)	5/10 2/10	0.50 0.20 0.50	P (No Yes) P (Yes) P (Engine No)	5/10 6/10	0.50 0.60 0.33	P (Engine No No) P (No) P (Engine No)	5/10 6/10	0.50 0.60 0.67

Number 2						
	/5 = Total of YES		/5 = Total of NO		/10 = Total of ROWS	
Weather	Yes		No)	All	
Rain	1/5	0.20	2/5	0.40	3/10	0.30
Road	Yes		No)	All	
Average	1/5	0.20	1/5	0.20	2/10	0.20
Traffic	Yes		No)	All	
Normal	1/5	0.20	2/5	0.40	3/10	0.30
Engine	Yes		No)	All	
Yes	3/5	0.60	1/5	0.20	4/10	0.80

		W	eather	R	oad	Traffic	En	gine			
		:	Rain	Av	erage	Normal	7	Yes			
P(Yes)			0.33	(0.5	0.33	0	.75	0.0	80	
P(No)			0.67	(0.5	0.67	0	.25	0.1	11	NO
Weather Yes			Weather No			Traffic Yes			Traffic No		
P (Rain Yes)	1/5	0.20	P (Rain No)	2/5	0.40	P (Normal Yes)	1/5	0.20	P (Normal No)	2/5	0.40
P (Yes)	5/10	0.50	P (No)	5/10	0.50	P (Yes)	5/10	0.50	P (No)	5/10	0.50
P (Rain)	3/10	0.30	P (Rain)	3/10	0.30	P (Normal)	3/10	0.30	P (Normal)	3/10	0.30
P (Yes Rain)		0.33	P (No Rain)		0.67	P (Yes Normal)		0.33	P (No Normal)		0.67
P(Rain Yes)	x P(Yes)	/ P(Rain)	P(Rain No) x	P(No) /	P(Rain)	P(Normal Yes) x F	(Yes) / 1	P(Normal)	P(Normal No) x I	P(No) / P	(Normal)
Road Yes			Road No			Engine Yes Yes			Engine Yes No		
P (Average Yes)	1/5	0.20	P (Average No)	1/5	0.20	P (Engine Yes Yes)	3/5	0.60	P (Engine Yes No)	1/5	0.20
P (Yes)	5/10	0.50	P (No)	5/10	0.50	P (Yes)	5/10	0.50	P (No)	5/10	0.50
P (Average)	2/10	0.20	P (Average)	2/10	0.20	P (Engine Yes)	4/10	0.40	P (Engine Yes)	4/10	0.40
P (Yes Average)		0.50	P (No Average)		0.50	P (Yes Engine Yes)		0.75	P (No Engine Yes)		0.25
P(Average Yes)	x P(Yes)	/ P(Average)	P(Average No) x	P(No) /	P(Average)	P(Engine Yes Yes) x F	(Yes) / 1	P(Engine Yes)	P(Engine Yes No) x I	P(No) / P	(Engine Yes)

Note: The grayed-out ones are just indicators for me that I have solved those in the previous number(s).

Number 3						
	/5 = Total of YES		/5 = Total of NO		/10 = Total of ROWS	
Weather	Yes		No		All	
Snow	2/5	0.40	1/5	0.20	3/10	0.30
Road	Yes		No		All	
Bad	3/5	0.60	1/5	0.20	4/10	0.40
Traffic	Yes		No		All	
Light	1/5	0.20	2/5	0.40	3/10	0.30
Engine	Yes		No		All	
Yes	3/5	0.60	1/5	0.20	4/10	0.40

	Weather	Road	Traffic	Engine		
	Snow	Bad	Light	Yes		
P(Yes)	0.67	0.75	0.33	0.75	0.25	
P(No)	0.33	0.25	0.67	0.25	0.03	YES
1 (110)	0.55	0.23	0.07	0.23	0.03	11

eather Yes	S		Weather No			Traffic Yes			Traffic No	
P (Snow Yes)	2/5	0.40	P (Snow No)	1/5	0.20	P (Light Yes)	1/5	0.20	P (Light No)	2/5
P (Yes)	5/10	0.50	P (No)	5/10	0.50	P (Yes)	5/10	0.50	P (No)	5/10
P (Snow)	3/10	0.30	P (Snow)	3/10	0.30	P (Light)	3/10	0.30	P (Light)	3/10
P (Yes Snow)		0.67	P (No Snow)		0.33	P (Yes Light)		0.33	P (No Light)	
P(Snow Yes)	x P(Yes)	/ P(Snow)	P(Snow No)	P(No) /	P(Snow)	P(Light Yes) x l	P(Yes) / P	(Light)	P(Light No) x P	(No) /
			Road No			Engine Yes Yes			Engine Yes No	
Road Yes			Road No			Engine res res			Eligine res No	
Road Yes P (Bad Yes)	3/5	0.60	P (Bad No)	1/5	0.20	P (Engine Yes Yes)	3/5	0.60	P (Engine Yes No)	1/5
	3/5 5/10	0.60		1/5 5/10	0.20 0.50		3/5 5/10	0.60		1/5 5/10
P (Bad Yes)			P (Bad No)			P (Engine Yes Yes)	-		P (Engine Yes No)	_
P (Bad Yes) P (Yes)	5/10	0.50	P (Bad No) P (No)	5/10	0.50	P (Engine Yes Yes) P (Yes)	5/10	0.50	P (Engine Yes No) P (No)	5/10

Number 4						
	/5 = Total of YES		/5 = Total of NO		/10 = Total of ROWS	5
Weather	Yes		No		All	
Clear	2/5	0.40	2/5	0.40	4/10	0.40
Road	Yes		No		All	
Good	1/5	0.20	3/5	0.60	4/10	0.40
Traffic	Yes		No		All	
High	3/5	0.60	1/5	0.20	4/10	0.40
Engine (NO)	Yes		No		All	
	2/5	0.40	4/5	0.80	6/10	0.60

	Weather	Road	Traffic	Engine		
	Clear	Good	High	No		
P(Yes)	0.5	0.25	0.75	0.33	0.06	
P(No)	0.5	0.75	0.25	0.67	0.13	N

Weather Yes	3		Weather No			Traffic Yes			Traffic No		
P (Clear Yes)	2/5	0.40	P (Clear No)	2/5	0.40	P (High Yes)	3/5	0.60	P (High No)	1/5	0.20
P (Yes)	5/10	0.50	P (No)	5/10	0.50	P (Yes)	5/10	0.50	P (No)	5/10	0.50
P (Clear)	4/10	0.40	P (Clear)	4/10	0.40	P (High)	4/10	0.40	P (High)	4/10	0.40
P (Yes Clear)		0.50	P (No Clear)		0.50	P (Yes High)		0.75	P (No High)		0.25
P(Clear Yes)	x P(Yes)	/ P(Clear)	P(Clear No)	P(No)/	P(Clear)	P(High Yes) x	P(Yes) / I	P(High)	P(High No) x F	(No) / P	(High)
Road Yes			Road No			Engine Yes			Engine No		
P (Good Yes)	1/5	0.20	P (Good No)	3/5	0.60	P (No Yes)	2/5	0.40	P (Engine No No)	4/5	0.80
P (Yes)	5/10	0.50	P (No)	5/10	0.50	P (Yes)	5/10	0.50	P (No)	5/10	0.50
P (Good)	4/10	0.40	P (Good)	4/10	0.40	P (Engine No)	6/10	0.60	P (Engine No)	6/10	0.60
P (Yes Good)		0.25	P (No Good)		0.75	P (Yes Engine No)		0.33	P (No Engine No)		0.67
P(Good Yes)	x P(Yes)	/ P(Good)	P(Good No)	P(No)/	P(Good)	P(Engine Yes) x	P(Yes) / I	P(Engine)	P(Engine No) x P(1	No) / P(E	Engine No)

Number 5						
	/5 = Total of YES		/5 = Total of NO		/10 = Total of ROWS	
Weather	Yes		No		All	
Snow	2/5	0.40	1/5	0.20	3/10	0.30
Road	Yes		No		All	
Average	1/5	0.20	1/5	0.20	2/10	0.20
Traffic	Yes		No		All	
High	3/5	0.60	1/5	0.20	4/10	0.40
Engine (NO)	Yes		No		All	
	2/5	0.40	4/5	0.80	6/10	0.60

	Weather	Road	Traffic	Engine		
	Snow	Average	High	No		
P(Yes)	0.67	0.5	0.75	0.33	0.17	
P(No)	0.33	0.5	0.25	0.67	0.06	YES

Veather Yes			Weather No			Traffic Yes			Traffic No		
(Snow Yes)	2/5	0.40	P (Snow No)	1/5	0.20	P (High Yes)	3/5	0.60	P (High No)	1/5	0.2
(Yes)	5/10	0.50	P (No)	5/10	0.50	P (Yes)	5/10	0.50	P (No)	5/10	0.5
(Snow)	3/10	0.30	P (Snow)	3/10	0.30	P (High)	4/10	0.40	P (High)	4/10	0.4
(Yes Snow)		0.67	P (No Snow)		0.33	P (Yes High)		0.75	P (No High)		0.2
P(Snow Yes)	x P(Yes)	/ P(Snow)	P(Snow No)	x P(No)	/ P(No)	P(High Yes)	r P(Yes) / P	(High)	P(High No) x	P(No) /	P(No)
Road Yes			Road No			Engine Yes			Engine No		
(Average Yes)	1/5	0.20	P (Average No)	1/5	0.20	P (No Yes)	2/5	0.40	P (Engine No No)	4/5	0.8
Yes)	5/10	0.50	P (No)	5/10	0.50	P (Yes)	5/10	0.50	P (No)	5/10	0.5
(Average)	2/10	0.20	P (Average)	2/10	0.20	P (Engine No)	6/10	0.60	P (Engine No)	6/10	0.6
Yes Average)		0.50	P (No Average)		0.50	P (Yes Engine No)		0.33	P (No Engine No)		0.6
P(Average Yes	s) x P(Ye	s) / P(Clear)	P(Average No	x P(No) / P(No)	P(Engine Yes)	P(Yes) / P	(Engine)	P(Engine No) x	P(No)	/ P(No)