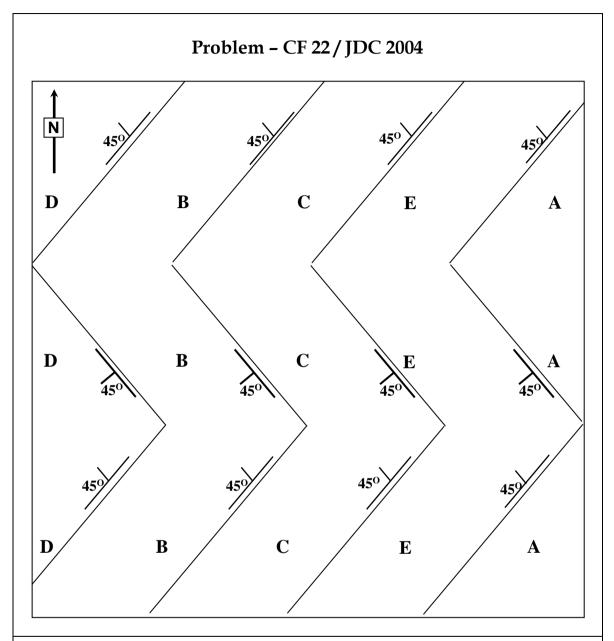
Problem - CF 20	/ JDC 2004
↑ D	45°
N B	45°
\mathbf{c}	45°
A	
	300
C	
В	300
D	30° 45°
В	45°_
C	<u>45°</u>
A	
C	300
	Scale – 1:100

- Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible and if there is a fold, suggest a name for it
- 3. Draw an appropriate vertical section.

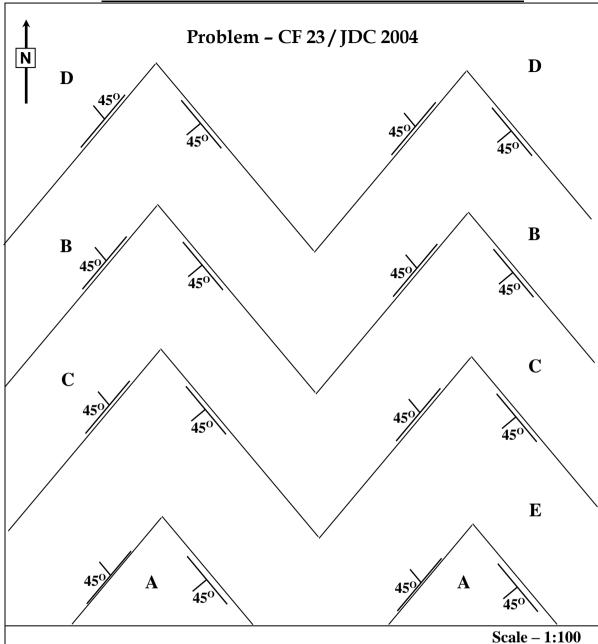
	Problem - CF 21/	JDC 2004	
1	D	45°	
N	В	<u>45°</u>	
1	C	450	
	A	<u>30°</u>	
	С	<u>30°</u>	
	В	300	
	D	<u>45°</u>	
	В	450	
	С	<u>45°</u>	
	${f A}$	300	
	C	30°	
			Scale - 1:10

- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible and if there is a fold, suggest a name for it
- 3. Draw an appropriate vertical section.



Scale - 1:100

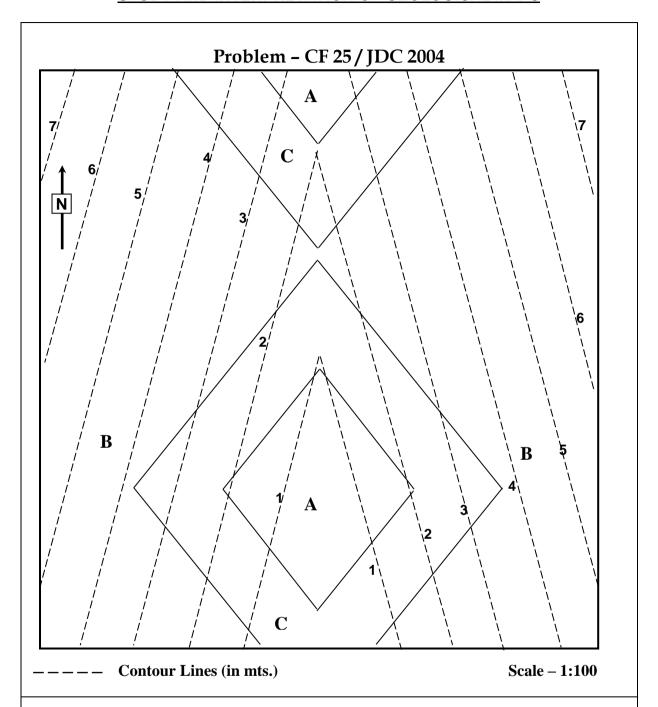
- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible and if there is a fold, suggest a name for it
- 3. Draw an appropriate vertical section.



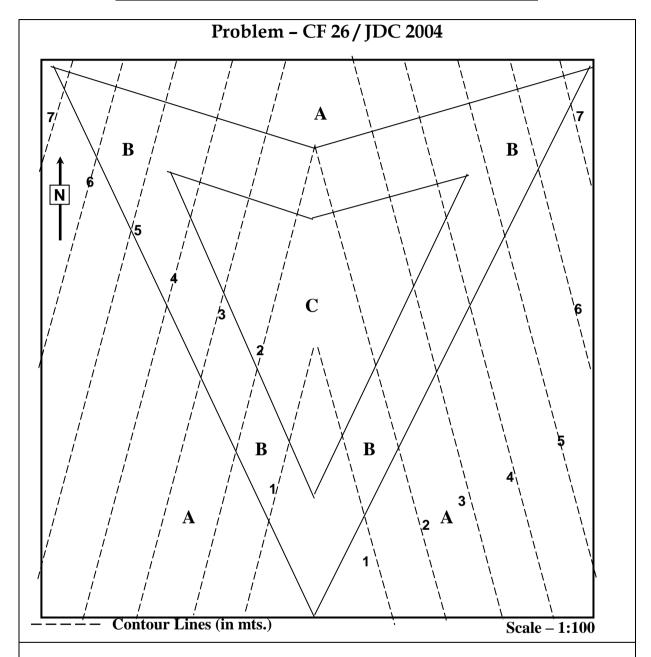
- Scarc 1.100
- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible and if there is a fold, suggest a name for it.
- 3. Draw an appropriate vertical section.
- 4. Compare the structure of this fold with the one given in Problem CF22/JDC2006. Explain the relation between these two folds with appropriate diagrams.

		Pro	blem -	CF 24 / J1	DC 2004			
1	!!!		D		l I	 	I I	<u> </u>
		i i	В		 	i i		
			С			 		 -
1 0	9	 	A	6 5	4	3	2	
			C			 	 	
			В			 		
	i i		D					
	i i		В		 			
			C					
	 		A			 		
	 	İ	С		İ	 	İ	
C	ontour L	ines (in n	nts.)				Scale – 1	:100

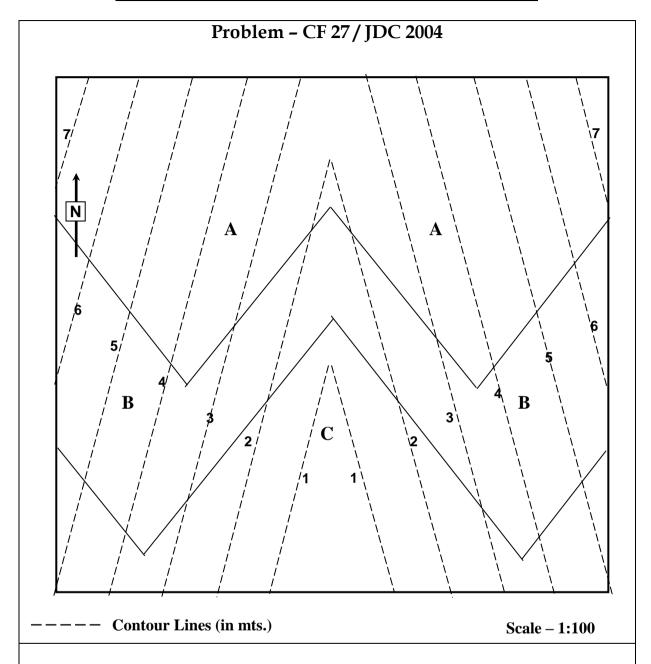
- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible.
- 3. If there is a fold, suggest a name for it. Explain the similarities and differences of this fold with the fold of CF20/2004



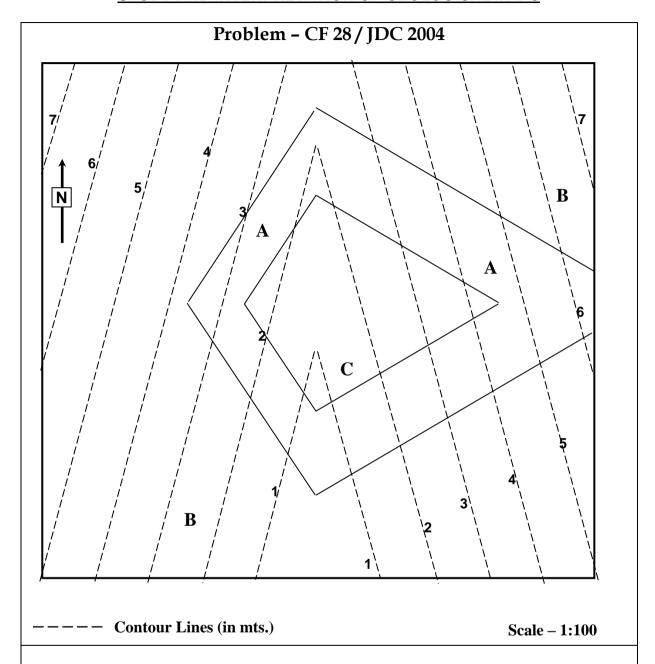
- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible.
- 3. If there are fold(s), suggest appropriate name(s) for it/them.
- 4. Draw an appropriate vertical section.



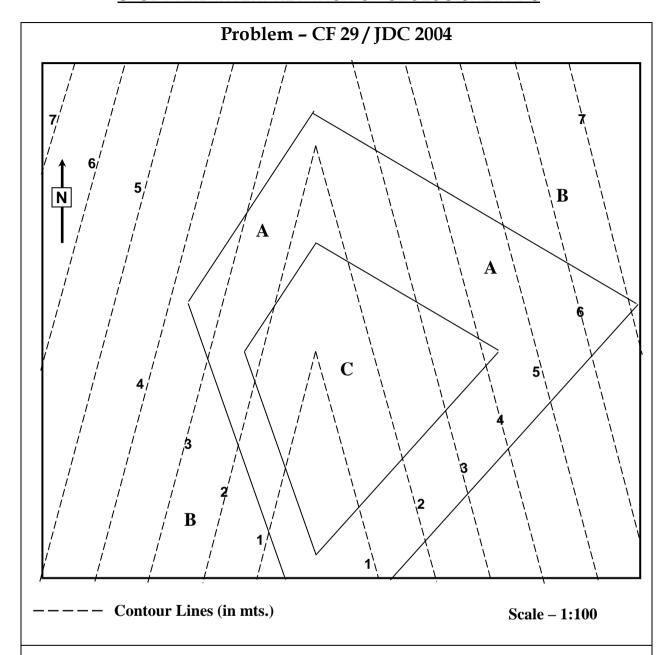
- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible.
- 3. If there is a fold, suggest an appropriate name for it. Explain the similarities and differences of this fold with the **southern** fold of CF25/2004
- 4. Draw an appropriate vertical section.



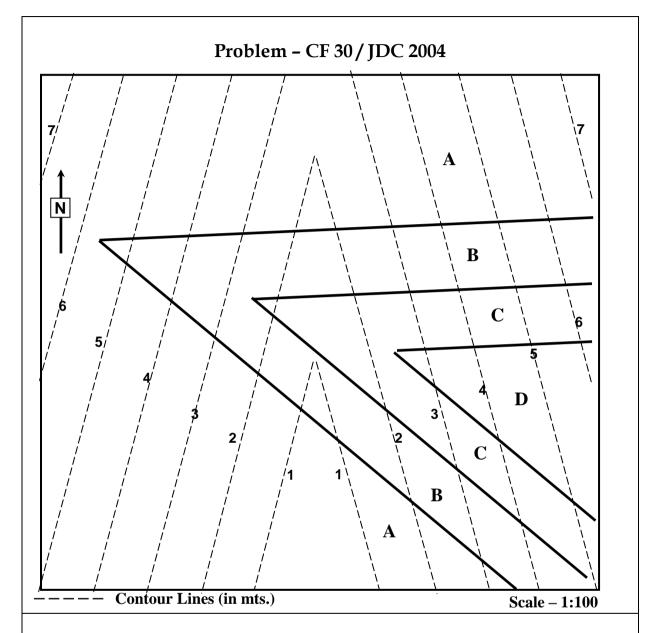
- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible.
- 3. If there is a fold, suggest an appropriate name for it.



- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible.
- 3. If there is a fold, suggest an appropriate name for it. Explain the similarities and differences of this fold with the *southern* fold of CF25/2004
- 4. Draw an appropriate vertical section.



- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible.
- 3. If there is a fold, suggest an appropriate name for it. Explain the similarities and differences of this fold with the **southern** fold of CF25/2004
- 4. Draw an appropriate vertical section.



- 1. Describe the outcrop pattern. What inferences can be drawn from the outcrop pattern? Explain with reasons.
- 2. Describe the structure as much as possible.
- 3. If there is a fold, suggest an appropriate name for it.