21.

a) This will be inclusive or, if it is allowable to take discrete mathematics

when you have had calculus or computer science or both. If this is an exclusive

or,

then a person who had both would not be allowed to take discrete mathematics.

Only someone who had taken exactly one of the courses would be allowed in.

Clearly the former interpretation is intended; if anything, the person who has

had

 both calculus and computer science is even better prepared for discrete

mathematics.

b) If this is an inclusive or, then you can take the loan, or you can get the

cash back or both.

If this is an exclusive or then you can only take one of them ,not both.

It was intended to be a exclusive or.

c)If it is an inclusive or, then you can take two items from coloumn A or you

can take three items from column B, or you can take both.

If it is an exclusive or, you can only take one of them, not both.

It is intended to be an exclusive or.

d)If this is an inclusive or, then school will be closed if snow fall is more

than 2 feet or wind chill is below -100 or both.

If it is an exclusive or , school will be closed if only one of them happens,

not both.

It was intended to be an inclusive or.