

KANDIDAT

172

PRØVE

MNF130 0 Diskrete strukturer

Emnekode	MNF130
Vurderingsform	Skriftlig eksamen
Starttid	20.05.2022 13:00
Sluttid	20.05.2022 16:00
Sensurfrist	
PDF opprettet	03.05.2024 10:58

MNF130 0 Diskrete strukturer Candidate 172

Information

Oppgave	Tittel	Oppgavetype
i	General info about the exam in MNF130, spring 2022	Informasjon eller ressurser

Compulsory assignments

Oppgave	Tittel	Oppgavetype	
1	Compulsory assignments	Tekstfelt	

The exam

Oppgave	Tittel	Oppgavetype
2	The exam	Langsvar

¹ Compulsory assignments

This is a placeholder to put the marks for the compulsory quizzes and written assignments:

- 1 point for every passed quiz, maximum 10 points.
- the sum of grades on the written assignments, maximum 30 points.

You don't need to fill anything here.

Knytte håndtegninger til denne oppgaven?
Bruk følgende kode:

9231385

² The exam

Fill in your answer here or ask the invigilator for paper. It is important that you refer to what questions you are answering. This applies for both answers written directly in Inspera and on paper. Ex: 1a, 1b, 2a, 2b etc.

Ord: 0

Knytte håndtegninger til denne oppgaven?
Bruk følgende kode:

8304640

8 0 9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Oppgavekode Question code	Date	Emnekode Subject code	Kandidatnummer Candidate number	Oppgavenummer Question number	Sidetall Page number
Tegnoomide Drawing area Tegnoomide Drawing area $ \begin{array}{cccccccccccccccccccccccccccccccccc$	- Fall 1000 1000	20.05	mnf 130	172	1	1 av/of 12
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 1 1 1 1 1 1 2 2 2 2 2 2 2 3 4 3 3 3 3 3	a-		✓ Tegneområde Drawit	ng area	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	6666666		P > 9	9 > r	(P->9) -	>r P->(9>H
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			t	t	t	+
f t			t	f	f	
t t t t t t t t t t t t t t t t t t t			7	€	t	+
t f f t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t t			f	+	t	t
t t t t t t t t t t t t t t t t t t t			t	t	t	t
t t t t b they are not equalent $P = f$ $Q = t$ $T = f$ $T =$			t	f	f	t
they are not equivalent $P = f$ $Q = t$ $T = f$ $T =$			t	t	t	t
$P = f$ $Q = t$ $r = f$ $t \to f \neq t$ $t \to f \neq t$			t	t	f	t





















