An example exam, January 29, 2020.

For each of the nine lectures there are six questions, yielding $9 \times 6 = 54$ questions in total. Every question counts equally. There is one correct answer for each question. Mark the answer on the answer sheet (note the ordering of the A,B,C,D options). Closed book exam: No books, notes, phones, etc allowed. Good luck!

Question 1	Lecture 1	Frequency
	A: Very rapid intensity changes	
An image has low spacial frequency, what	B: Only very dark colors	
would you see.	C: About the same colors	
	D: Only very light colors	
Question 2	Lecture 3	Filtering
An image is filtered using the kernel:	A: This will blur the whole image.	
$\begin{bmatrix} \frac{1}{3} \begin{bmatrix} 0 & 0 & 0 \\ 1 & 1 & 1 \\ 0 & 0 & 0 \end{bmatrix}$ What result do you expect?	B: This will blur the image, but only in the horizontal direction.	
	C: This will blur the image, but only in the vertical direction.	
	D: There will be no effect at all.	
Question 3	Some identifier	Extra info
The question	A: Option A	
	B: Option B	
	C: Option C D: Option D	
	_	Eutra info
Question 4	Some identifier	Extra info
	A: Option A P: Option R	
The question	B: Option B C: Option C	
	D: Option D	
Question 5	Some identifier	Extra info
Question 3		Extra trijo
	A: Option A B: Option B	
The question	C: Option C	
	D: Option D	
Question 6	Some identifier	Extra info
	A: Option A	
	B: Option B	
The question	C: Option C	
	D: Option D	
Question 7	Some identifier	Extra info
The question	A: Option A	
	B: Option B	
	C: Option C	
	D: Option D	
Question 8	Some identifier	Extra info
The question	A: Option A	
	B: Option B	
	C: Option C	
	D: Option D	
Question 9	Some identifier	Extra info
The question	A: Option A	
	B: Option B	
	C: Option C	
	D: Option D	
Question 10	Some identifier	Extra info
	A: Option A	
The question	B: Option B	
The question	C: Option C	
	D: Option D	

Question 11	Some identifier	Extra info
The question	A: Option A B: Option B C: Option C D: Option D	
Question 12	Some identifier	Extra info
The question	A: Option A B: Option B C: Option C D: Option D	
Question 13	Some identifier	Extra info
The question	A: Option A B: Option B C: Option C D: Option D	
Question 14	Some identifier	Extra info
The question	A: Option A B: Option B C: Option C D: Option D	
Question 15	Some identifier	Extra info
The question	A: Option A B: Option B C: Option C D: Option D	
Question 16	Some identifier	Extra info
The question	A: Option A B: Option B C: Option C D: Option D	

End of exam.