Subject	Wavelets & Applications Mini-Project
Student name	

Goals (each row of the table is for one exercise)	Comments
☐ find the right filters (4 marks) ☐ understand properties of the filter (4 marks) ☐ plot correct figures (5 marks)	
☐ finds correct N (4 marks) ☐ dual's derivation (6 marks) ☐ plot correct figures (5 marks)	
☐ explanation (4 marks) ☐ values (4 marks)	
☐ sampling process (5 marks) ☐ right filter (4 marks) ☐ simulations (5 marks)	
☐ locations (5 marks) ☐ amplitudes (5 marks)	
☐ correct setting (4 marks) ☐ correct choice of scaling functions (5 marks) ☐ properties of the filter (4 marks)	
☐ TLS (5 marks) ☐ Cadzow (5 marks) ☐ Correct analysis (4 marks)	
☐ 2D moments (4 marks) ☐ threshold (4 marks) ☐ PSNR (5 marks)	

General comments	