

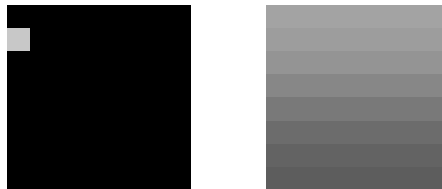
DCT impulse report: $\Delta=200$

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Last update: September 8, 2019



Impulse (left) and response (right) for $x=0, y=0$



Impulse (left) and response (right) for $x=0, y=1$



Impulse (left) and response (right) for $x=0, y=2$



Impulse (left) and response (right) for $x=0, y=3$



Impulse (left) and response (right) for $x=0$, $y=4$



Impulse (left) and response (right) for $x=0$, $y=5$



Impulse (left) and response (right) for $x=0$, $y=6$



Impulse (left) and response (right) for $x=0$, $y=7$



Impulse (left) and response (right) for $x=1, y=0$



Impulse (left) and response (right) for $x=1, y=1$



Impulse (left) and response (right) for $x=1, y=2$



Impulse (left) and response (right) for $x=1, y=3$



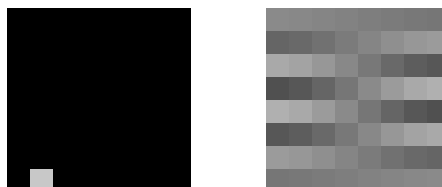
Impulse (left) and response (right) for $x=1, y=4$



Impulse (left) and response (right) for $x=1, y=5$



Impulse (left) and response (right) for $x=1, y=6$



Impulse (left) and response (right) for $x=1, y=7$



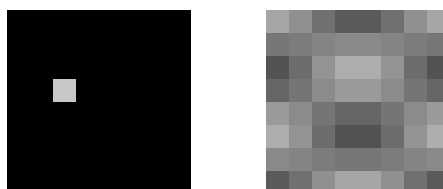
Impulse (left) and response (right) for $x=2$, $y=0$



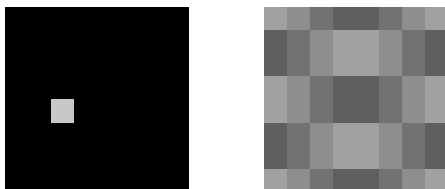
Impulse (left) and response (right) for $x=2$, $y=1$



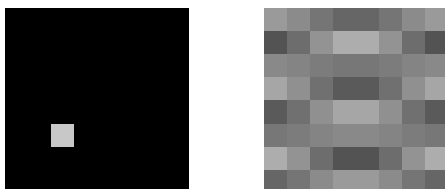
Impulse (left) and response (right) for $x=2$, $y=2$



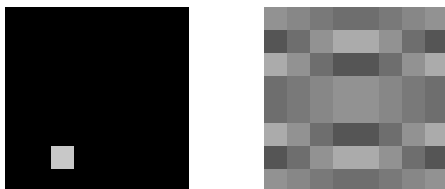
Impulse (left) and response (right) for $x=2$, $y=3$



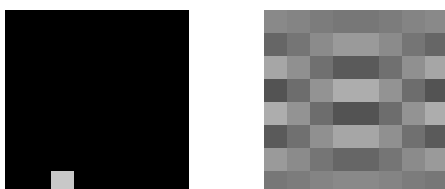
Impulse (left) and response (right) for $x=2$, $y=4$



Impulse (left) and response (right) for $x=2$, $y=5$



Impulse (left) and response (right) for $x=2$, $y=6$



Impulse (left) and response (right) for $x=2$, $y=7$



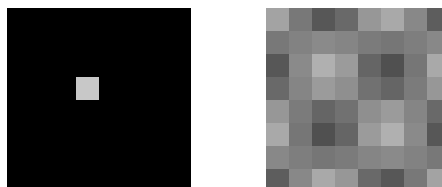
Impulse (left) and response (right) for $x=3$, $y=0$



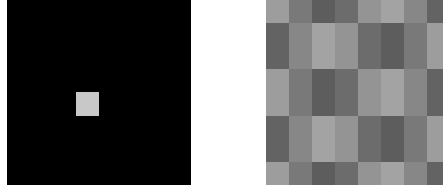
Impulse (left) and response (right) for $x=3$, $y=1$



Impulse (left) and response (right) for $x=3$, $y=2$



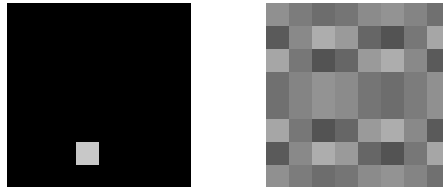
Impulse (left) and response (right) for $x=3$, $y=3$



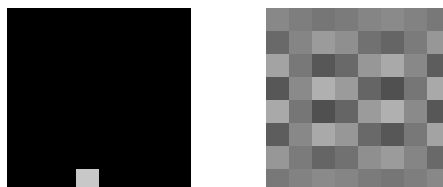
Impulse (left) and response (right) for $x=3$, $y=4$



Impulse (left) and response (right) for $x=3$, $y=5$



Impulse (left) and response (right) for $x=3$, $y=6$



Impulse (left) and response (right) for $x=3$, $y=7$



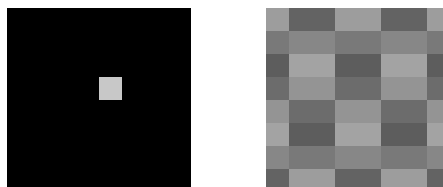
Impulse (left) and response (right) for $x=4$, $y=0$



Impulse (left) and response (right) for $x=4$, $y=1$



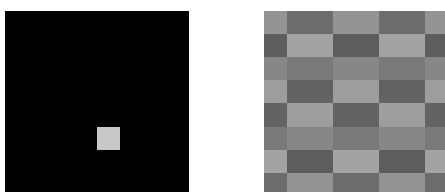
Impulse (left) and response (right) for $x=4$, $y=2$



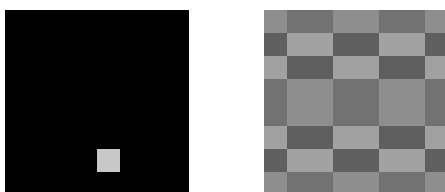
Impulse (left) and response (right) for $x=4$, $y=3$



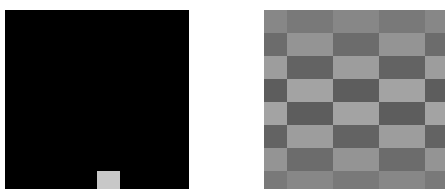
Impulse (left) and response (right) for $x=4$, $y=4$



Impulse (left) and response (right) for $x=4$, $y=5$



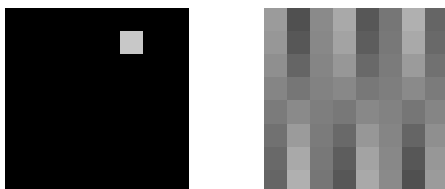
Impulse (left) and response (right) for $x=4$, $y=6$



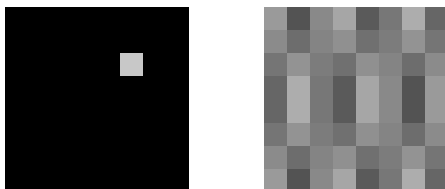
Impulse (left) and response (right) for $x=4$, $y=7$



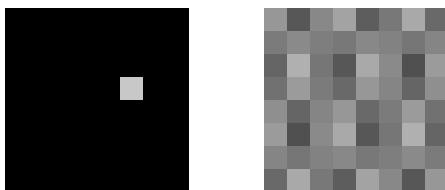
Impulse (left) and response (right) for $x=5$, $y=0$



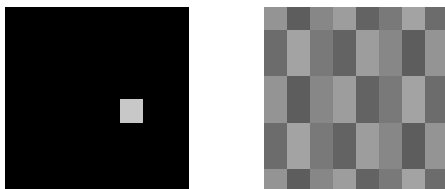
Impulse (left) and response (right) for $x=5$, $y=1$



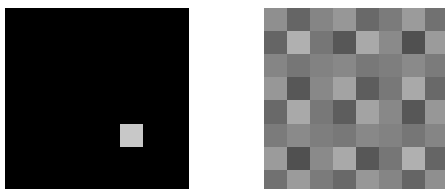
Impulse (left) and response (right) for $x=5$, $y=2$



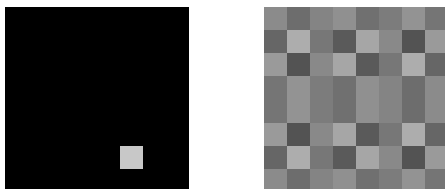
Impulse (left) and response (right) for $x=5$, $y=3$



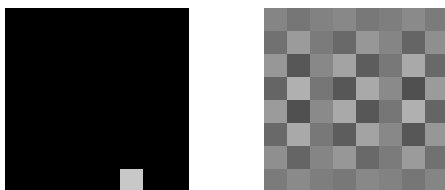
Impulse (left) and response (right) for $x=5$, $y=4$



Impulse (left) and response (right) for $x=5$, $y=5$



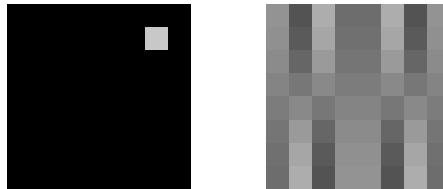
Impulse (left) and response (right) for $x=5$, $y=6$



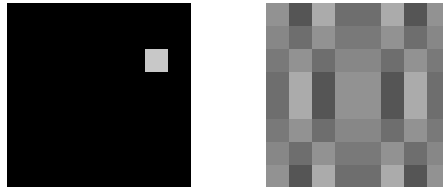
Impulse (left) and response (right) for $x=5$, $y=7$



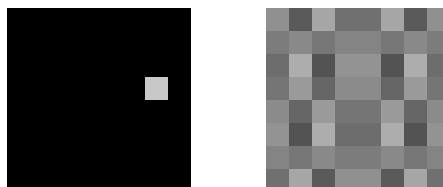
Impulse (left) and response (right) for $x=6, y=0$



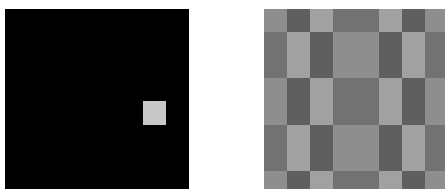
Impulse (left) and response (right) for $x=6, y=1$



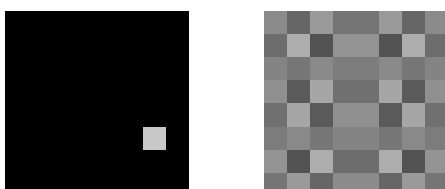
Impulse (left) and response (right) for $x=6, y=2$



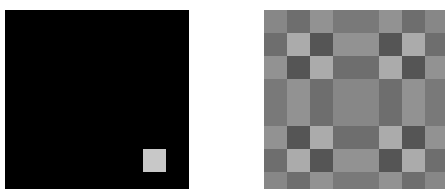
Impulse (left) and response (right) for $x=6, y=3$



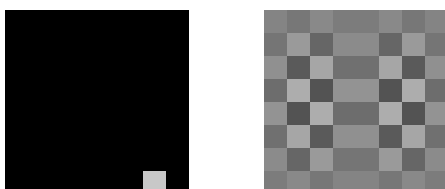
Impulse (left) and response (right) for $x=6$, $y=4$



Impulse (left) and response (right) for $x=6$, $y=5$



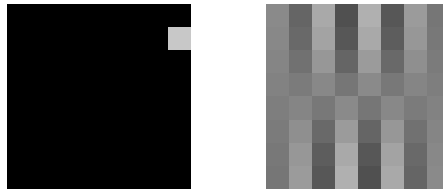
Impulse (left) and response (right) for $x=6$, $y=6$



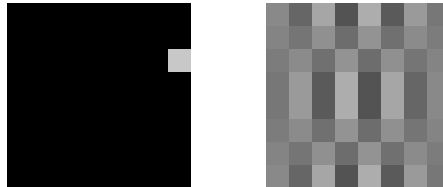
Impulse (left) and response (right) for $x=6$, $y=7$



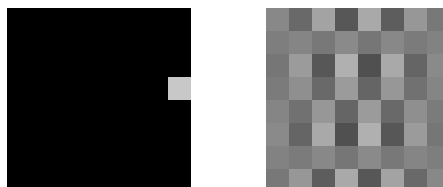
Impulse (left) and response (right) for $x=7, y=0$



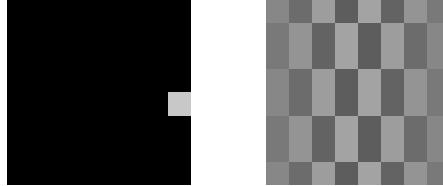
Impulse (left) and response (right) for $x=7, y=1$



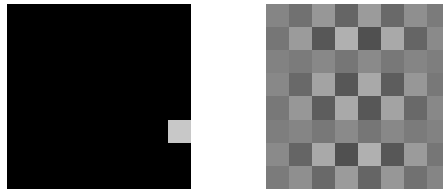
Impulse (left) and response (right) for $x=7, y=2$



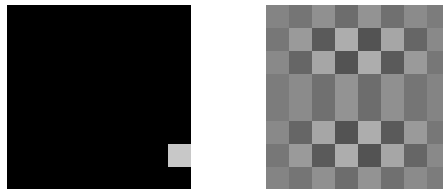
Impulse (left) and response (right) for $x=7, y=3$



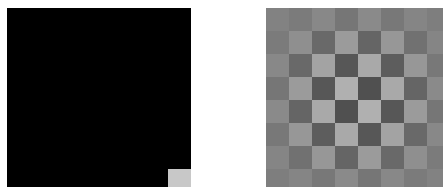
Impulse (left) and response (right) for $x=7, y=4$



Impulse (left) and response (right) for $x=7, y=5$



Impulse (left) and response (right) for $x=7, y=6$



Impulse (left) and response (right) for $x=7, y=7$

