a. $x(n) = 2(n+2)-(n-4), -5 \le n \le 5$.

```
n = [-5:5];
x = 2*impseq(-2,-5,5)-impseq(4,-5,5);
subplot(2,2,1);stem(n,x); title('Sequence in Problem 2.1a');
xlabel('n'); ylabel('x(n)');
```

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