



b. Due to a translocation if the chromolomes become (+a -b -h +l +l) and (+g -c +d -e -i). then draw these new chromosomes in Figure B; Identify the 2-break in the original a (+a-b-h+i+5) (+9+e-d+c-j) chromosomes (i.e. in Figure A) by x marks (A)ton 5th 2-break) Figure As Connect the synteny blocks for original chromosomes. Figure At Leannett the synteny blocks after translocation. (+a-b-h+i+f) (+9-c+d-c-j) x