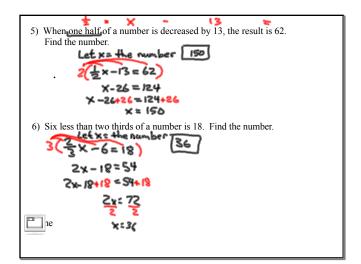
Mixed Review	Algebra I ws 3-4	
253	£ 43	45,46,47
£7.23	£103	27,29,31
3) <b>£9</b> 3		48,50,52
4) 293		33,35,37,39
5) <b>{-30}</b>	35	30,31,32,33,34
<sub></sub> {-60}	40	24 weeks
<sub>7)</sub> {40}	3) 84	28cm x 17cm
§313	38	36 cm x 24em
<sub>9)</sub> <b>{323</b>	ISO	15) 60cm
<sub>10)</sub> {5}	36	80cm



9) Find three consecutive even integers whose sum is 150.
x+(x+2)+(x+4)= (50
3x+6=150
3×16-6=150-6
3x=144
10) Find four consecutive odd integers whose sum is 144.
Letx.smalbs+
X+5 = 5mg
X+4 = 3.4
x+6 = longest
4 <sup>k+15=</sup> 14t ×+(**5)+(**4)+(**?)=14d **** = <sup>2</sup> *4 ×+4 = <sup>2</sup> *4
4.12=144
ine in the second secon

