Factorisation

Fill the correct answer into the blank

<table>
<tr><td>45a + 85b = 15(____a + ____b)</td><td rowspan="5">$9a^2 + 6b^3$. = ?

>>>______ (____a^2b + ____ab^3)

>>>______ (____ ab^2) ans.

— — — — — — — — — — — — — — — — — — — —

$121a^3 + 55b^3$. = ?

>>>______ (____a^3 + ____b^3)

>>>______ (____ + _____) ans.

— — — — — — — — — — — — — — — — — — — —

10ab + 5bc + 15abc = __________________</td></tr>
<tr><td>110a + 165b = 55(____a + ____b)</td></tr>
<tr><td>27a + 81b. = (_____a + _____4b)</td></tr>
<tr><td>______ + ______ = 4(8a + 9b)</td></tr>
<tr><td>______ + ______ = 5(15a + 16b)

5abc + 10bc + a = __________________</td></tr>
</table>