1) $^4/_6$ **x** $^1/_3$
(model; then check by equation)

4) 9 **x** $^2/_3$

2) $^3/_5$ **x** $^5/_6$

5) $1\,^1/_3$ **x** $^3/_8$
(model; then check by equation)

3) 4 **x** $^3/_4$
(model; then check by equation)

6) $2\,^1/_2$ **x** $1\,^1/_3$