Finally sevent for Peter.

E(x) = Gammin (grade) + Released) + Released (virginally)
$$P(uvgalade)$$

Beta Evron throughout in fine Peter respective Ev (if freshred and ev)

Beta Evron throughout in fine Peter respective Ev (if freshred and ev)

Beta Evron throughout in fine Peter respective Ev (if freshred and ev)

Beta Evron throughout in fine Peter respective Ev (if freshred and ev)

Beta Evron throughout ev

Beta Evron throughout ev

Beta Peter respective Ev (if freshred and ev)

Beta Evron throughout ev

Beta Peter respective Ev (if freshred and ev)

Beta Evron through ev

Beta Evron through ev

Beta Evron through ev

Beta Peter respective Ev

Beta Peter ev

Beta Peter respective Ev

Beta Peter ev

()

(0,4 (1-0,7257) + 0,35 (0,7257 + 0,6554-1) +0,3 (1-0,6554) = 208,-

Profumo

30

warms chemica but

JUNI

2013

30

4(b)
$$p(x \ge A) = A - p(x \ge 0) = A - p(x \ge 0) = A - p(x \ge 0) = A - p(x) p(d) p(d) p(d) = a = a - a - (a - p(x)) (a - p(x)$$