l bapuarem	arrebur lioped
3 780	y 0362
4 bbadac	
6 2564137	
8 55	
3 the bee = bee grappie payme = $B = \{5, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,$	- C 6 = 1080
C = 5.5.4.3 = 5-5.4.3 = 300 A = B - C = 1080 - 300 = 780 Omben: 780	
$9 1331-1=1330 \frac{1}{1}$ $1330_{10}=110302_{4} \frac{1}{1}$ 110302 $15000000000000000000000000000000000000$	1330 4 23 1330 4 23 1332 4 20 1332 20 1273 32 12780 20 1279 3 20 1279
Omten: bbadac	

Show which the

.

(6) 1165-1=1164 765 43 21 765 43 1 76431 7431 7431 7431 7431 1164 = 2.582 + 0 582 = 3.194 + 0 194 = 4.48 + 2 48 = 5.9 + 39= 6.8 +3 (133200)! 2564137 Omber 2564137 (8) fre 2 P1 2 ne P2 2 2 P3 p1+ P2+ P3+ p4 =1 Pi+P2+P3=1-p4 $1 - \frac{7}{7+22} \cdot \frac{6}{6+22} = 1 - \frac{67}{28\cdot 29} = 1 - \frac{3}{58}$ -ne re P4 $=\frac{58-3}{58}=\frac{55}{58}$ Johnson: 55