

- 9 -

06

16

10/11/1995
3370/B2
10/11/1995

(22)

3378 / Day (tw)
14/12/99.

$\frac{3392 \text{ (hr. (w))}}{15/10/99.}$
 $\frac{560/992}{15/10/99}$

(46)

2

13/12/19

happy B' day!

501151

1942/95
must. 1.70

(ML) 03

12/1/2070

~~W/ those~~
~~W/ not~~

(m) 100

for $\frac{1}{2}$ of

~~Scay (T/W)~~

5/3/15
fit up
more
more