1. Catherine, Josh, twins (2), myself and my husband $=6$ people

A table for 6 people should be reserved.
2. Leave at 6.45 pm , take 35 minutes to arrive $=\mathbf{7 . 2 0} \mathbf{p m}$

Rounded to nearest 15 minute interval $=7.15 \mathrm{pm}$
3. 2 x Jack n Roll $=£ 5.29$ each $2 \times £ 5.29=£ 10.58$ minus $£ 1.50$ voucher

Starters will cost $£ 9.08$ in total
4. Option 1-2 lattes @ £3.59 each =£7.18
plus 4 fizzy drinks @ £2.59 each $=£ 10.36+£ 7.18=£ 17.54$
Option 2-4 lattes @ £3.59 each = £7.18 x $2=£ 14.36+$ tap water (free)
Cheaper option is 2 . The difference in price between the options is $£ 3.18$
5. Meat meltdown sharing pizza $=£ 21.49$ plus stuffed crust $+£ 3.50=£ 24.99$

Fries $=£ 3.99$ Onion Rings $\mathbf{x} \mathbf{2 = £ 4 . 1 9 \times 2 = £ 8 . 3 8 ~}$
$=£ 24.99+£ 3.99+£ 8.38=£ 37.36$
6a. Starter $=£ 9.08$ Main $=£ 37.36$ Drinks $=£ 14.36$

## Total $=£ 60.80$

6b. $10 \%$ tip $=10 \%$ of $£ 60.80$. Remember the rule when dividing by $10 \ldots$
$10 \%$ tip $=£ 6.08$

