

$$J + T + S + R + R$$
$$J + T + S + 2R$$

OK 25T

Example

Menu	RTN	Time-Left
SANDWICH	15p	40p
ROLL	7p	70p
PIZZET	25p	25p
COFFEE	5p	15p
TEA	4p	30p
JUICE	7p	40p

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The second method saves time.

Example

Order

One roll, six sandwiches, two teas,
four coffees and one juice.

Price
Code

R • 65 • 27 • 4C • J

Eat-In
Cost

$$\begin{aligned} & 75 + (6 \times 95) + (2 \times 40) + (4 \times 50) + 70 \\ &= 75 + 570 + 80 + 200 + 70 \\ &= 995p \\ &= \text{£}9.95 \end{aligned}$$

Take-Away

Cost

$$\begin{aligned} &= 70 + (6 \times 80) + (2 \times 35) + (4 \times 45) + 60 \\ &= 70 + 480 + 70 + 180 + 60 \\ &= 860p \\ &= \text{£}8.60 \end{aligned}$$

2. Calculate the **Est-In** and the **Take-Away** cost of the following three orders:
- Five coffees, three teas and four biscuits.
 - Three juices, two teas, four rolls and one sandwich.
 - $7S + R + 5T + J$