Meghan is having a large party and there are going to be 36 guests arriving.

She is going to prepare three different pasta dishes so that a dozen guests can have each type of dish. Meghan has to calculate how much of each ingredient she needs to buy

Sausage and mustard spaghetti (serves 2)

250g spaghetti

3 sausages

1 tablespoon French mustard

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Tomato and Cheese pasta (serves 4)

1 onion, finely sliced

3 cloves of garlic, crushed

2 x 410g tins of tomatoes

2 tablespoons olive oil

400g penne pasta

150g parmesan cheese (finely grated)

1 bay leaf

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Linguine Carbonara (serves 6)

600g linguine pasta

2 onions (finely chopped)

3 cloves of garlic (finely crushed)

200g bacon (diced)

3 large eggs

200ml cream

75g mascarpone cheese

1 How many grams of tomatoes is Meghan going to need?

A	B	C	D	E
2,100g	2,460g	2,260g	2,840g	2,440g

2 How much linguine will she need?

A	B	C	D	E
1,800g	2,400g	600g	1,500g	1,200g

3 If sausages come in packs of six, how many packs will she need to buy?

A	B	C	D	E
4	3	5	1	18

4 How much grated Parmesan cheese will Meghan require?

A	B	C	D	E
350g	300g	375g	450g	400g

5 How many onions in total will she need to prepare all the dishes?

A	B	C	D	E
5	6	7	8	3

6 What quantity of mascarpone cheese will she need?

A	B	C	D	E
150g	75g	225g	200g	125g

7 How many cloves of garlic will Meghan need to prepare all the dishes?

A	B	C	D	E
9	8	7	12	15

1	B	2,460g
2	E	1,200g
3	B	3
4	D	450g
5	C	7
6	A	150g
7	E	15