

Input



Request

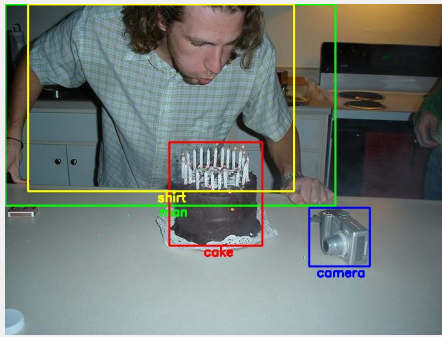
Please describe this image.

Raw Response

The image shows a man blowing out the candles on a cake. The man is wearing a **blue** shirt, and there is a camera on the **left** side of the black cake.

Entities Extraction

man;cake;shirt;camera



Existence Attributes

Bounding Boxes

Bounding boxes:
man 1: [0.001, 0.0, 0.749, 0.61]
cake 1: [0.373, 0.418, 0.584, 0.73]
shirt 1: [0.052, 0.001, 0.656, 0.566]
camera 1: [0.69, 0.616, 0.828, 0.792]

Counting Aspects

Counting:
There is 1 man.
There is 1 cake.
There is 1 shirt.
There is 1 camera.

Single Object's Attributes

Question Formation

Is the man blowing out the candles on the cake in the image?
What color is the cake?
What color is the shirt?

Question Answering

Yes.
Black.
Grayish green.

Sentence Transformation

The man is blowing out the candles on the cake in the image.
The color of the cake is black.
The color of the shirt is grayish green.

Single Object's Evidence

man 1: [0.001, 0.0, 0.749, 0.61]
The man is blowing out the candles on the cake in the image.
cake 1: [0.373, 0.418, 0.584, 0.73]
The color of the cake is black.
shirt 1: [0.052, 0.001, 0.656, 0.566]
The color of the shirt is grayish green.
camera 1: [0.69, 0.616, 0.828, 0.792]

Multiple Objects' Attributes

Question Formation

Is there a camera on the left side of the black cake?

Positional Relation Extraction

Object1:camera 1: [0.69, 0.616, 0.828, 0.792]
Relation: left
Object2:cake 1:[0.373, 0.418, 0.584, 0.73]

Question Answering

No.

Multiple Objects' Evidence

There is not a camera on the left side of the black cake.

Regeneration

{Entities}, {Single Object's Evidence},
{Multiple Objects' Evidence}, {Image}
{User Request}

Output

The image shows a man blowing out the candles on a cake. The man is wearing a **grayish green** shirt, and there is a camera on the **right** side of the black cake.