

# Model Building

## Test The Model

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```
✓ [43] from tensorflow.keras.preprocessing import image  
0s import numpy as np
```

```
[45] img = image.load_img('/content/drive/MyDrive/zip_data/2.jpg',target_size=(64,64))  
x = image.img_to_array(img)  
x = np.expand_dims(x,axis=0)  
pred = np.argmax(model.predict(x))  
op = ['2','3','4','5']  
op[pred]
```

```
1/1 [=====] - 0s 24ms/step  
'5'
```