

```
No_of_string = input("Enter the number of digits, ranging form 1 to 6 and then hit enter :")
No_of_int = int(No_of_string)
```

```
if No_of_int == 1:
    print("You need to enter more than one integer stoobid XD")
```

```
elif No_of_int == 2:
    A = input("A = ")
    B = input("B = ")
    int1 = int(A)
    int2 = int(B)
    Answer = (int1 + int2)
    print(Answer)
```

```
elif No_of_int == 3:
    A = input("A = ")
    B = input("B = ")
    C = input("C = ")
    int1 = int(A)
    int2 = int(B)
    int3 = int(C)
    Answer = (int1 + int2 + int3)
    print(Answer)
```

```
elif No_of_int == 4:
    A = input("A = ")
    B = input("B = ")
    C = input("C = ")
    D = input("D = ")
    int1 = int(A)
    int2 = int(B)
    int3 = int(C)
    int4 = int(D)
    Answer = (int1 + int2 + int3 + int4)
    print(Answer)
```

```
elif No_of_int == 5:
    A = input("A = ")
    B = input("B = ")
    C = input("C = ")
    D = input("D = ")
    E = input("E = ")
    int1 = int(A)
    int2 = int(B)
    int3 = int(C)
    int4 = int(D)
    int5 = int(E)
    Answer = (int1 + int2 + int3 + int4 + int5)
```

```
print(Answer)
```

```
elif No_of_int == 6:
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```
    A = input("A = ")
```

```
    B = input("B = ")
```

```
    C = input("C = ")
```

```
    D = input("D = ")
```

```
    E = input("E = ")
```

```
    F = input("F = ")
```

```
    int1 = int(A)
```

```
    int2 = int(B)
```

```
    int3 = int(C)
```

```
    int4 = int(D)
```

```
    int5 = int(E)
```

```
    int6 = int(F)
```

```
    Answer = (int1 + int2 + int3 + int4 + int5 + int6)
```

```
    print(Answer)
```