```
when 🏁 clicked
ask enter temperature 1 and wait
set temperature 1 ▼ to answer
ask enter temperature 2 and wait
set temperature 2 ▼ to answer
set difference ▼ to (temperature 1 - temperature 2)
if (difference > 50) then
    say reduce the fryer before the 3rd reading for 2 seconds
if (difference < 10) then
    say increase the fryer before the 3rd reading for 2 seconds
ask enter temperature 3 and wait
set temperature 3 ▼ to answer
if (temperature 3 > 150) and (temperature 3 < 190) then
    say oil is ready to fry magwinya for 2 seconds
else
    say oil is not ready to fry magwinya for 2 seconds
```

Activate
Go to Setti

Input	Process	Output
1 temp reading :int	If increase >50 degrees.	Display temp1
2 temp reading: int	If the decrease>10	If false Display increase
3 temp reading: int	Temp>=150 & temp <=190	If true display fry
		If false display not ready

Flow chart