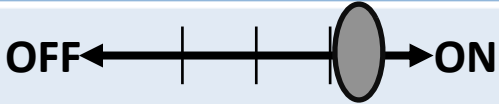



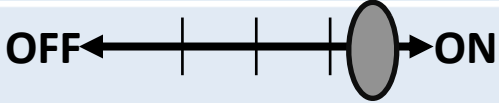



# Trade-offs for December

	The classic four
	Feature completeness (scope)
	Stay within budget (budget)
	Deliver project on time (time)
	High quality, low defects (quality)
	Other important things
	Ease of use
	Mobile friendly

# Trade-offs for May

	The classic four
A horizontal slider with 'OFF' on the left and 'ON' on the right. The slider is divided into four equal segments by vertical tick marks. A grey oval knob is positioned at the second tick mark from the left.	Feature completeness (scope)
A horizontal slider with 'OFF' on the left and 'ON' on the right. The slider is divided into four equal segments by vertical tick marks. A grey oval knob is positioned at the first tick mark from the left.	Stay within budget (budget)
A horizontal slider with 'OFF' on the left and 'ON' on the right. The slider is divided into four equal segments by vertical tick marks. A grey oval knob is positioned at the third tick mark from the left.	Deliver project on time (time)
A horizontal slider with 'OFF' on the left and 'ON' on the right. The slider is divided into four equal segments by vertical tick marks. A grey oval knob is positioned at the fourth tick mark from the left.	High quality, low defects (quality)
	Other important things
A horizontal slider with 'OFF' on the left and 'ON' on the right. The slider is divided into four equal segments by vertical tick marks. A grey oval knob is positioned at the fourth tick mark from the left.	Ease of use
A horizontal slider with 'OFF' on the left and 'ON' on the right. The slider is divided into four equal segments by vertical tick marks. A grey oval knob is positioned at the third tick mark from the left.	Mobile friendly