		in the expansion of $\left(\frac{2}{x}\right)$	SX).	
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Find the value o	of a for which th	ere is no term independ	dent of x in the expansion	ansion of
Find the value o	of a for which th	ere is no term independent $ (1 + ax^2) \left(\frac{2}{3} - 3x\right)^6 $	dent of x in the expansion	ansion of
Find the value o	of a for which th	here is no term independence $(1 + ax^2) \left(\frac{2}{x} - 3x\right)^6.$	dent of x in the expansion	ansion of
		$(1+ax^2)\left(\frac{2}{x}-3x\right)^6.$		