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- A hand-drawn diagram on blue grid paper illustrating a system architecture. At the top left, a box labeled 'Arduino' is connected to a central vertical line. This line leads to a larger box containing three components: 'ADC', 'DAC', and 'Counter'. Below these components, the text 'normal in sleep' is written. The central line continues down to another box labeled 'SQL/...', with the text 'in Datenbank.' and '+ Master' written below it. Finally, the line ends at a box labeled 'Raspi'.

16:00 angefangen

17:45 aufgehen

\* GRT vllt. einfach durch Relais austauschen  $\Rightarrow$  Verzinsungsschritt + Kosten  $\downarrow$

8.7.79