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title: "financial"

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output: word\_document

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```
```{r setup}
```

```
financial=read.csv('C:/Users/Desktop/financial.csv')
```

```
financial
```

```
```
```

```
```{r cars}
```

```
drop_na=na.omit(financial)
```

```
drop_na=head(drop_na)
```

```
```
```

```
```{r}
```

```
#barplot(drop_na$`Fund.allotted.in.â.1crores.` ,names.arg=drop_na$Department..Ministry)
```

```
drop_na$`Fund.allotted.in.â.1crores.`/sum(drop_na$`Fund.allotted.in.â.1crores.`)*100
```

```
```
```

```
```{r}
```

```
pie(drop_na$`Fund.allotted.in.â.1crores.`/sum(drop_na$`Fund.allotted.in.â.1crores.`)*100, labels =  
paste0(drop_na$`Fund.allotted.in.â.1crores.`/sum(drop_na$`Fund.allotted.in.â.1crores.`)*100, "%"))
```

...

Note that the ``echo = FALSE`` parameter was added to the code chunk to prevent printing of the R code that generated the plot.