Bkz referans [**?**]. Tablo 5.1'de görüldüğü gibi;*

```
\begin{itemize}\itemsep-6pt
     \item[\ding{51}] yes
    \item[\ding{55}] no
\end{itemize}
```

✓ yes

✗ no

```
\begin{dingautolist}{192}\itemsep-6pt
 \item The first item
\end{dingautolist}
```

① The first item

② The second item

③ The third item

```
\dingfill {228}
```

➤ ➤

1. bir
2. iki
3. üç

1. bir   a. bir
2. iki   b. iki
3. üç   c. üç

Bu araya yazılarımızı yazabiliriz.

---

* dipnot eklemek için

Şekil 5.1: Kefir bardağı

Tablo 5.1: Tablo başlığı buraya yazılır

Ranks	FAVORABLE [*]	(%)	UNFAVORABLE	(%)	Total
A	23	(91.4)	7	(8.6)	81
B	58	(90.6)	6	(9.4)	64
C	10	(25.6)	29	(74.4)	39

buraya not ekle

[*] the first note;   [†] second note ;

```
 \begin{center}
\begin{threeparttable}
\renewcommand{\arraystretch}{1.3}
\rowcolors{2}{gray!20}{white}
\caption{Üç parçalı tablo}
\label{tablo:UP} %Tablo başlığı ve referans etiketi
% ------------------------------------------------------
      \begin{tabular}{rccccc}
        \hline\hline
        Ranks & FAVORABLE \tnote{*} &(\%) & UNFAVORABLE &(\%) & Total \\ \hline
        0 & 74 & (91.4) & 7 & (8.6) & 81 \\
        1 & 58 & (90.6) & 6 & (9.4) & 64 \\
        6 & 10 & (25.6) & 29 & (74.4) & 39 \\\hline
      \end{tabular}
%------------------------------------------------------
\begin{tablenotes}
\footnotesize
\item[*] the first note; %tabloya "\tnote{*}" ekleyin
\item[$\dag$] second note ; %tabloya "\tnote{$\dag$}" ekleyin
%\item[$\ddag$] third note ;
%\item[$\S$] third note ;
%\item[**] the first note;
\end{tablenotes}
\end{threeparttable}
 \end{center}
```

Tablo 5.2: Üç parçalı tablo

Ranks	FAVORABLE [*]	(%)	UNFAVORABLE	(%)	Total
0	74	(91.4)	7	(8.6)	81
1	58	(90.6)	6	(9.4)	64
6	10	(25.6)	29	(74.4)	39

[*] the first note;   [†] second note ;

Tablo 5.3: Four months plan: where,what how

Month	Week	Programme
May	3-4	Cycle Tour
June	1-2	<DCP Project
July	1-2	>Clean Energy
August	3-4	Interim Report

Tablo 5.3: Four months plan: where,what how

Daha detaylı bilgi is tablo **??**'de görülüyor.

```
\begin{table}[H]
 \renewcommand{\arraystretch}{1.3}
 \begin{tabular}{l C{3cm} C{3cm}}
      \toprule
           & \mcc{Item}    \\
       \cmidrule(r){2-3}
           Animal  & Description & Price \tablefootnote{der} (\$) \\
       \midrule
           \mr{\rotatebox[origin=c]{90}{Gnat}} & per gram    & 13.65    \\
           & each        & 0.01                              \\
           Gnu \tablefootnote{man}           & stuffed     & 92.50  \\
           Emu                               & stuffed     & 33.33      \\
           Armadillo                         & frozen      & 8.99  \\
      \bottomrule
 \end{tabular}
 \caption{Profes table}
 \label{tab:tabP}
\end{table}
```

Tablo 5.4: Profes table

	Item	
Animal	Description	Price [a] ($)
Gnat	per gram	13.65
	each	0.01
Gnu [†]	stuffed	92.50
Emu	stuffed	33.33
Armadillo	frozen	8.99

Tablo 5.5: Add caption

değişken	ölen	kalan [‡]
a	22^2	$\leqslant 33$
b	3_2	$\geqslant 66$

[**] der   [†] man   [‡] ss

örnekler

---

§ ilk kez

Tablo 5.6: Minimum number of individuals; effect of rotating table and caption separately

Phase	Total	Cattle	Sheep	Pig	Red § Deer	Horse	Dog	Goat	Other
	1121	54	12	32	1	1	1	1	1 polecat
3	8255	58	6	35	1	1	1	1	1 roe deer, 1 hare, 1 cat, 1 otter
4	543	45	6	45	4	1	1	—	
	9919	157	24	112	6	3	3	2	5

Şekil 5.2: Electron grafiği

Tablo 5.7: Add caption

variables	FAVORABLE (n=342)	UNFAVORABLE [a] (n=165)	p-value
Age (years), median (IQR)	34.0 (23.0, 46.0)	44.0 (28.0, 62.0)	<0.001
Female gender	165 (48.2%)	76 (46.1%)	0.64
Elapsed time (days), median (IQR)	20.0 (10.0, 30.0)	20.0 (12.0, 34.0)	0.32
AC / NV			<0.001
None	65 (19.0%)	14 (8.5%)	
Noisea vomiting **	89 (26.0%)	11 (6.7%)	
Altered consciousness	67 (19.6%)	80 (48.5%)	
AC plus NV	121 (35.4%)	60 (36.4%)	
Altered consciousness	188 (55.0%)	140 (84.8%)	<0.001
Nausea/Vomiting	210 (61.4%)	71 (43.0%)	<0.001
Meningeal irritation sign	231 (67.5%)	121 (73.3%)	0.18
Focal Neurological deficit			<0.001
None	271 (79.2%)	105 (63.6%)	
Central_Nerve_Palsy	38 (11.1%)	24 (14.5%)	
CNP plus MD	8 (2.3%)	11 (6.7%)	
Motor_Deficit	25 (7.3%)	25 (15.2%)	
Neurological deficit	71 (20.8%)	60 (36.4%)	<0.001
Central Nerve Palsy	46 (13.5%)	35 (21.2%)	0.025
2th Cranial Nerve	21 (6.1%)	6 (3.6%)	0.24
3th Cranial Nerve	16 (4.7%)	12 (7.3%)	0.23
Sequel	0 (0.0%)	79 (47.9%)	

** düşüktü kusma

Şekil 5.3: Electron grafiği

```
\begin{wrapfigure}[15]{l}[75pt]{10cm}
\begin{center}
        \includegraphics[width=0.5\linewidth, height=0.3\textheight]{../Figures/symbols}
        \end{center}
        \vspace{10pt}
        \caption{\LaTeX \; için kullanılan semboller}
        \label{fig:sym5}
\end{wrapfigure}
```
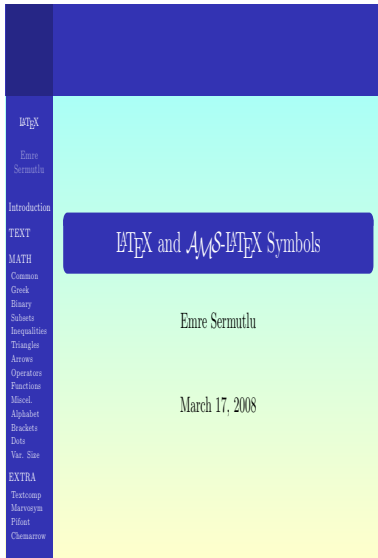
Most gulls, particularly Larus species, are ground nesting carnivores, which will take live food or scavenge opportunistically. The live food often includes crabs and small fish. Apart from the kittiwakes, gulls are typically coastal or inland species, rarely venturing far out to sea. The large species take up to four years to attain full adult plumage, but two years is typical for small gulls. Gulls — the larger species in particular — are resourceful and highly-intelligent birds, demonstrating complex

Şekil 5.4: LaTeX için kullanılan semboller

methods of communication and a highly-developed social structure. Certain species (e.g. the Herring Gull) have exhibited tool use behaviour. Many species of gull have learned to co-exist successfully with man and have thrived in human habitats. Others rely on kleptoparasitism to get their food.

```
\pagestyle{plain}

\topcaption{top caption}
  \tabletail{\hline \multicolumn{2}{r}{{Devam ediyor}} \\ }
  \tablehead{\hline variables & FAVORABLE & UNFAVORABLE&                              \\
   &      (n=342)      &          (n=165)        &    \textit p-value \\ \hline }
         \begin{mpxtabular}{lccr}
         Age (years), median (IQR)                   & 34.0 (23.0, 46.0) & 44.0 (28.0, 62.0) & <0.001 \\
         Female gender                               &   165 (48.2\%)    &     76 (46.1\%)   &   0.64 \\
         Elapsed time (days), median (IQR)           & 20.0 (10.0, 30.0) & 20.0 (12.0, 34.0) &   0.32 \\
         AC / NV                                     &                   &                   & <0.001 \\
         Sequel                                      &     0 (0.0\%)     &     79 (47.9\%)   &   \\
         \bottomrule
         \end{mpxtabular}\\[3cm]
\cleardoublepage
```

Tablo 5.8: top caption

variables	FAVORABLE (n=342)	UNFAVORABLE (n=165)	*p*-value
Age (years), median (IQR)	34.0 (23.0, 46.0)	44.0 (28.0, 62.0)	<0.001
Female gender	165 (48.2%)	76 (46.1%)	0.64
Elapsed time (days), median (IQR)	20.0 (10.0, 30.0)	20.0 (12.0, 34.0)	0.32
AC / NV			<0.001
None	65 (19.0%)	14 (8.5%)	
Noisea vomiting	89 (26.0%)	11 (6.7%)	
Altered consciousness	67 (19.6%)	80 (48.5%)	
AC plus NV	121 (35.4%)	60 (36.4%)	
Altered consciousness	188 (55.0%)	140 (84.8%)	<0.001
Nausea/Vomiting L4cml	210 (61.4%)	71 (43.0%)	<0.001
Meningeal irritation sign	231 (67.5%)	121 (73.3%)	0.18
Focal Neurological deficit			<0.001

Devam ediyor

variables	FAVORABLE (n=342)	UNFAVORABLE (n=165)	p-value
None	271 (79.2%)	105 (63.6%)	
Central_Nerve_Palsy	38 (11.1%)	24 (14.5%)	
CNP plus MD	8 (2.3%)	11 (6.7%)	
Motor_Deficit	25 (7.3%)	25 (15.2%)	
Neurological deficit	71 (20.8%)	60 (36.4%)	<0.001
Central Nerve Palsy	46 (13.5%)	35 (21.2%)	0.025
2th Cranial Nerve	21 (6.1%)	6 (3.6%)	0.24
3th Cranial Nerve	16 (4.7%)	12 (7.3%)	0.23
Noisea vomiting [a]	89 (26.0%)	11 (6.7%)	
Altered consciousness	67 (19.6%)	80 (48.5%)	
AC plus NV	121 (35.4%)	60 (36.4%)	
Altered consciousness	188 (55.0%)	140 (84.8%)	<0.001
Nausea/Vomiting	210 (61.4%)	71 (43.0%)	<0.001
Meningeal irritation sign	231 (67.5%)	121 (73.3%)	0.18
Focal Neurological deficit			<0.001
None	271 (79.2%)	105 (63.6%)	
Central_Nerve_Palsy	38 (11.1%)	24 (14.5%)	
CNP plus MD	8 (2.3%)	11 (6.7%)	
Motor_Deficit	25 (7.3%)	25 (15.2%)	
Neurological deficit	71 (20.8%)	60 (36.4%)	<0.001
Central Nerve Palsy	46 (13.5%)	35 (21.2%)	0.025
2th Cranial Nerve	21 (6.1%)	6 (3.6%)	0.24
3th Cranial Nerve	16 (4.7%)	12 (7.3%)	0.23
AC plus NV	121 (35.4%)	60 (36.4%)	

Devam ediyor

---

[a] bulantı kusma

variables	FAVORABLE (n=342)	UNFAVORABLE (n=165)	_p_-value
Altered consciousness	188 (55.0%)	140 (84.8%)	<0.001
Nausea/Vomiting	210 (61.4%)	71 (43.0%)	<0.001
Meningeal irritation sign	231 (67.5%)	121 (73.3%)	0.18
Focal Neurological deficit			<0.001
None	271 (79.2%)	105 (63.6%)	
Central_Nerve_Palsy	38 (11.1%)	24 (14.5%)	
CNP plus MD	8 (2.3%)	11 (6.7%)	
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Neurological deficit	71 (20.8%)	60 (36.4%)	<0.001
Central Nerve Palsy	46 (13.5%)	35 (21.2%)	0.025
2th Cranial Nerve	21 (6.1%)	6 (3.6%)	0.24
3th Cranial Nerve	16 (4.7%)	12 (7.3%)	0.23
AC plus NV	121 (35.4%)	60 (36.4%)	
Altered consciousness	188 (55.0%)	140 (84.8%)	<0.001
Nausea/Vomiting	210 (61.4%)	71 (43.0%)	<0.001
Meningeal irritation sign	231 (67.5%)	121 (73.3%)	0.18
Focal Neurological deficit			<0.001
None	271 (79.2%)	105 (63.6%)	
Central_Nerve_Palsy	38 (11.1%)	24 (14.5%)	
CNP plus MD	8 (2.3%)	11 (6.7%)	
Motor_Deficit	25 (7.3%)	25 (15.2%)	
Neurological deficit	71 (20.8%)	60 (36.4%)	<0.001
Central Nerve Palsy	46 (13.5%)	35 (21.2%)	0.025
2th Cranial Nerve	21 (6.1%)	6 (3.6%)	0.24
3th Cranial Nerve	16 (4.7%)	12 (7.3%)	0.23

Devam ediyor

variables	FAVORABLE (n=342)	UNFAVORABLE (n=165)	p-value
Sequel	0 (0.0%)	79 (47.9%)	