```
∎Ù∎e ■
■á ■Ù ■e■2 ■'■+■■ ■Ù ■- ■2 ■
DL: dön er merdi v en
DLK GS CC: ka t la na bili r sepet l i merdi v en l er
TW: su ta n kerl eri
GW: ki mya sa I ma dd el ere
FW K: i tf ai y e ku rta rma v in çl eri
■á ■Ù ■i ■'■Ù■\■
e
■'■j ■X■e■Ù■+ ■X■■
■– ■2 ■
■}■2 ■Ù■+ ■X■■
ö zel li kl i a ra cl a r
■\■e■'■Ù■+ ■X■■
a mbu la n s
■i ■X■e■Ù ■X■+ ■X■■
■n■ý
z
o rl u
■\■+ ■Ù ■
■Ü■– ■2 ■
ku rt a rma mü dah al e eder)
```

RW

```
■Ù ■'■i ■X■e ■X■1
■_■' ■+■Ù ■e ■\ ■X■+■2 ■1■■ ■_■à
6x
6 v6
■■ ■2 ■Ù ■\■C ■2
(la zer gü ç)
■2 ■
■+■Ù ■}■Ù ■: ■X■1 ■2■Ù
■_ ■2 ■
■■ ■2■+ ■X■■ ■2 ■Ù ■'■j ■+■+■2 ■■■+ ■1 ■'■Ù ■n■Ù ■e ■\ ■X■+■2 ■1■■ ■_■e ■■ ■X■ß
■e ■\ ■X■+■2 ■1■■ ■_■e■■ ■X■ß ■Ù■2 ■
\blacksquare e \blacksquare \grave{\mathsf{U}} \blacksquare' \blacksquare 2 \blacksquare + \blacksquare \grave{\mathsf{U}} \blacksquare \mathsf{X} \blacksquare e \blacksquare \blacksquare \blacksquare \mathsf{X} \blacksquare \& \blacksquare \& \grave{\mathsf{U}} \blacksquare \blacksquare \& \grave{\mathsf{U}} \blacksquare : \blacksquare 2
■}■2 ■Ù■+ ■X■■
■Q ■Q ■1■Ù ■1 ■
```

```
∎e∎∎ ∎X
■+ ■j ■2■2 ■Ù ■X■e■■ ■X
■R ■V ■1■Ù ■1 ■
■'B| B+ B+B2 BBB+B2 BÙ B\BeB2B' BÙ B'BX BÙ B\B-B\B2B' BÌ B | B-B\B2B' BÌ B+B2 BÙ B+B2 B | BXBBÙ B'B+B-B+BÙ B1B'B2 BBBÙ
\blacksquare R \blacksquare O \blacksquare 1 \blacksquare \grave{a} \blacksquare \grave{U} \blacksquare T \blacksquare Q \blacksquare 1 \blacksquare \grave{a} \blacksquare \grave{U} \blacksquare U \blacksquare O \blacksquare 1 \blacksquare \grave{U} \blacksquare \} \blacksquare 2 \blacksquare \grave{U} \blacksquare X \blacksquare \blacksquare
Su ikmal a ra cla r
zel I i kli
a ra cla r
■·■'■Ù■
BÖB'B' BÙ B− Bi B\Bi B
∎ý∎á ∎Ù ■
■■■2 ■+ ■à ■Ù■e■
■e■■ ■X■ß
```

Ku rt a rma v in ci:

■e

```
Pozit if venea
e =
■· ■X■1■i ■Ù
po mpal
■■■Ù■e ■■ ■X■ß
Bell EXER
ol ay y eri nde i ht i ya ç duy u la n t emi z ha v a
■■ ■±■Ù■
■e ■Ù ■}■Ù■-■2 ■
■X■1 ■Ù ■
■Ù
■Ù■Q ■O ■Ù ■ü■-■2 ■
■Ù ■}■Ù■2
DE STE K ARACI ARI
· it fa i
∎'■e ■■■2■Ù ■\■j ■Ù
\blacksquare X \blacksquare \dot{U} \blacksquare \} \blacksquare \dot{U} \blacksquare - \blacksquare : \blacksquare' \blacksquare \dot{U} \blacksquare' \blacksquare \blacksquare \blacksquare 1 \blacksquare + \blacksquare X \blacksquare \blacksquare 2 \blacksquare \blacksquare \blacksquare \dot{U} \blacksquare - \blacksquare U \blacksquare 1 \blacksquare \dot{U}
■+ ■+■'■Ù ■– ■2 ■
sahiptir. Bu araçlarda yan
```

```
■− ■Ù■− ■Ù ■
■j ■X■'■\■e ■
■e ■2 ■Ù ■+■■■2■2 ■Ù ■
\blacksquare e \blacksquare + \blacksquare \backslash \blacksquare ' \blacksquare : \blacksquare ' \blacksquare \dot{\bigcup} \ \blacksquare - \blacksquare 2 \ \blacksquare + \ \blacksquare e \ \blacksquare \dot{\bigcup} \ \blacksquare \backslash \blacksquare e \blacksquare \dot{\bigcup} \ \blacksquare \backslash \blacksquare - \blacksquare \backslash \blacksquare 2 \blacksquare \dot{\bigcup} \ \blacksquare
■Ù ■· ■+ ■i ■ ■2 ■Ù
■: ■1■i ■e■Ù ■X■■ ■á■Ù■e ■
■X■+■ ■Ù■■■á ■Ù ■
■e ■Ù■+ ■X■■■á ■Ù■e ■
AMBULANS
Δci I
■– ■1■Ù■+■2 ■\■■
Not:
Ro bo ti k a ra ç
SÖ Z
h a ber v eri r.
Amf i bi a ra c (
h em ka ra da h em su da gi der
: su da ve h er t ü rl ü a ra zide ha reket ka bil i y et in e
```

```
zo r zemi nl er il e y a ma ç
, ra mpa v e en gell eri
■'■: ■+ ■−■+ ■■ ■'■+ ■Ù ■
■2 ■Ù■e■■ ■X
\blacksquare' \blacksquare j \blacksquare + \blacksquare + \blacksquare 2 \blacksquare \blacksquare \blacksquare + \blacksquare \blacksquare \blacksquare X
Ara çl a rda
■Ù ■X■'■á ■Ù ■\■: ■■
en gel I eni r.
YANGI ND A KU LLANI LAN HAVA ARAÇLARI
u ça k
h er y erden su a la ma z
■' ■X
az seferyapar
2
h el i kopt er
■j ■■ ■Ù ■
■j ■■ ■Ù ■
pi st e gerek y o kt u r
f a zla sef er ya pa r
3
dro n
```

```
■■ ■2■Ù■X■\■: ■2■+
■Ù ■ ' ■2 ■■
i t fai y e mü dü rü
■e ■
i t fai y e a mi ri
i t fai y e eri
■2 ■
∎'∎e∎2∎Ù
■j ■2 ■X■ß
E ki p gö revl eri
■– ■2 ■
■X■Ù ■P ■Ù ■' ■
■■ ■+■Ù ■
Bị BÙ BQ BÙ B' B
■i ■Ù ■
■X■e ■i ■1■Ù ■
```

■i ■Ù ■R ■' ■

```
Ami ri n gö rev l eri
mü dah al e
ceph esi ni
sö n dü rme ma dd esi ni
po ta n si y el t ehl i kel eri t espi t eder
rüzga r yö n ü mü t espit eder
(ta by a la ma)
6
fikra syo nu n y eri ni belirler
7
gen el kontrolüyapar
No t: ol a y y erin deki mü da ha l eyi yön et i r. Opera sy on yö n eti li rken sü rekl i h a rel et
eki bi n so ruml u sa eki bi yö n eti r
b
sö n dü rme u su ll eri ni ço k i yi bi li r
\blacksquare e \blacksquare \blacksquare \blacksquare + \blacksquare' \blacksquare + \blacksquare \dot{U} \blacksquare 1 \blacksquare + \blacksquare X \blacksquare \dot{U} \blacksquare e \blacksquare 2 \blacksquare \blacksquare \blacksquare X
■– ■2 ■
f
a ra ma ku rta rma u su II erin i bi li r
```

EC EXEÙ EP EÙ E' E

g

```
■– ■2 ■
ra po r dü zenl er
■X■\■: ■2■+■2■Ù■■ ■e ■X
Mü da ha l e grubu
Ku rt a rma y a pa r
t en ef fü s
emiralmadan müdahale eder
Ho rt u m grubu
ku rt a rma y a pa r
■R ■ß ■' ■_ ■Ù■
■' ■\■-■: ■2■j ■2
■ ■■■2■Ù■'■+■X
Su grub u
ku rt a rma y a pa r
\blacksquare \blacksquare \blacksquare 2 \blacksquare e \blacksquare e \blacksquare 2 \blacksquare \dot{\textbf{U}} \blacksquare \dot{\textbf{U}} \blacksquare \dot{\textbf{U}} \blacksquare \dot{\textbf{U}} \blacksquare \dot{\textbf{U}} \blacksquare \textbf{U} \blacksquare \textbf{U} \blacksquare \textbf{X}
■C ■X
a ra ç v e ma l zemeden so ru ml u
a raçve mal zemeden so ru ml u
```

■■■2 ■Ù■: ■+ ■- ■Ù ■-■X ■2■Ù ■j■+ ■_ ■\■■ ■2 ■2■Ù ■\■: ■X■j■1■+ ■j ■Ù ■:■e ■:■e ■:■e ■'■Ù■}■2■Ù ■'■j ■+ ■+ ■2■■ ■X

■■■: ■+ ■'■Ù ■}■Ù ■■ ■} ■+■■ ■Ù ■\ ■\■e■1■+ ■Ù ■'■j ■+■+■2 ■■ ■X