Lesson 4 Explorers

Find and circle.

high leave reach grateful British lead

	_	_	_			_		_			_
е	k	w	f	ī	t	k	n	С	w	1	1
В	1	0	q	u	1	a	e	٧	е	1	0
p	r	٧	m	h	e	w	у	w	0	h	е
m	j	h	S	i	1	i	r	В	1	s	٧
х	p	i	n	g	t	i	r	r	p	i	е
b	1	h	j	h	r	m	0	i	k	r	0
1	e	k	C	p	r	a	e	1	i	В	p
h	a	w	1	a	у	р	t	m	r	q	1
m	٧	t	1	1	j	n	α	е	p	k	t
m	е	d	r	е	α	C	h	1	f	y	W
C	i	у	a	b	a	u	s	е	a	u	h
k	i	C	f	w	q	d	d	d	е	е	1

Read and write.

Skills Tip

Climbing K2

Scan the reading for dates.

K2 is the second-highest mountain in the world after Mount Everest. In 1939, Fritz Wiessner almost reached the top of K2, but he could not do it. Charles Houston tried to reach the top in 1938 and again in 1953, but he could not do it. On July 31st, 1954, Lino
Lacedelli and Achille Compagnoni
from Italy became the first people
to reach the top of K2. In 1977, a
team from Japan became the second
group to reach the top. In 1978, an
American team became the third
group to reach the top. In 1986,
three women reached the top of K2.



- I. When did Charles Houston try to reach the top of K2?
- 2. When did three women reach the top of K2?
- 3. On what day did Lino Lacedelli and Achille Compagnoni reach the top of K2?

2. Who tried to reach	h the top of K2 in 1939	??	
3. What mountain is	higher than K2?		
Fill in the	timeline. Then	write.	
1938			
	F-14-14-F-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Charles Heusten	Lino Lacedelli and
Charles Houston tried to reach the top of K2. I. What happen Charles House		Charles Houston tried again to reach the top of K2.	Achille Compagnoni reached the top of K2
tried to reach the top of K2. . What happen Charles House.	almost reached the top of K2.	tried again to reach the top of K2.	Achille Compagnoni reached the top of K2
tried to reach the top of K2. . What happen Charles House.	almost reached the top of K2.	tried again to reach the top of K2.	Achille Compagnoni reached the top of K2
tried to reach the top of K2. I. What happen Charles House 2.	almost reached the top of K2.	tried again to reach the top of K2.	Achille Compagnoni reached the top of K2