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### Level 2 – 14th July, 2022

# Bigger risk of being killed by falling space rocket

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Please try Levels 0, 1 and 3. They are (a little) harder.

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# THE READING

From https://breakingnewsenglish.com/2207/220714-falling-rockets-2.html

Have you ever worried about a rocket hitting you on the head? This is not high on the list of life's worries. The chance of some space junk hitting us is almost zero. However, that is changing. Scientists say that in the next ten years, there is a growing likelihood that a rocket part could fall from space and kill someone. More countries are sending more rockets into space, so space is becoming crowded. The scientists want nations and rocket companies to be more responsible. They want them to control how rocket parts re-enter our atmosphere.

The scientists researched the number of rockets in space, and the risk of someone being hit by falling debris. There were a record 133 rocket launches in 2021. That record will be broken this year. Scientists say over 60 per cent of rockets are abandoned in space. These abandoned spacecraft can circle the earth for years before they break up and fall back down. Rocket parts are more likely to hit someone in the Global South. However, most rockets are launched from the Global North. The scientists say countries and companies are "exporting risk to the rest of the world".

Sources: https://gizmodo.com/falling-rocket-parts-more-likely-to-cause-deaths-1849165671 https://www.newscientist.com/article/2327922-10-per-cent-chance-falling-rockets-will-hitsomeone-in-next-decade/ https://www.theverge.com/2022/7/11/23199088/uncontrolled-rocket-reentry-casualty-riskanalysis-space-industry

# **PHRASE MATCHING**

From https://breakingnewsenglish.com/2207/220714-falling-rockets-2.html

#### **PARAGRAPH ONE:**

1.	worried about a rocket hitting	a.	our atmosphere
2.	This is not high on the list of	b.	hitting us
3.	The chance of some space junk	c.	likelihood
4.	in the next	d.	life's worries
5.	a growing	e.	control how
6.	space is becoming	f.	you on the head
7.	They want them to	g.	crowded
8.	rocket parts re-enter	h.	ten years

#### **PARAGRAPH TWO:**

1.	the number of rockets	a.	broken this year
2.	the risk of someone	b.	earth for years
3.	falling	c.	risk
4.	That record will be	d.	abandoned
5.	60 per cent of rockets are	e.	of the world
6.	circle the	f.	being hit
7.	companies are exporting	g.	in space
8.	the rest	h.	debris

# LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/2207/220714-falling-rockets-2.html

Have you ever worried (1) \_\_\_\_\_\_ hitting you on the head? This is not high (2) \_\_\_\_\_\_ of life's worries. The chance of some space junk hitting us is almost zero. However, that is changing. Scientists say that in the (3) \_\_\_\_\_\_, there is a growing likelihood that a rocket part could fall from space (4) \_\_\_\_\_\_. More countries are sending more rockets into space, so space is becoming crowded. The scientists (5) \_\_\_\_\_\_ rocket companies to be more responsible. They want them (6) \_\_\_\_\_\_ rocket parts re-enter our atmosphere.

The scientists researched the (7) \_\_\_\_\_\_ in space, and the risk of someone being hit (8) \_\_\_\_\_\_. There were a record 133 rocket launches in 2021. That record will be broken this year. Scientists say over 60 per cent of rockets (9) \_\_\_\_\_\_ space. These abandoned spacecraft can circle the earth for years before they (10) \_\_\_\_\_\_ fall back down. Rocket parts are more (11) \_\_\_\_\_\_ someone in the Global South. However, most rockets are launched from the Global North. The scientists say countries and companies are "exporting risk to (12) \_\_\_\_\_\_ the world".

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# PUT A SLASH ( / )WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2207/220714-falling-rockets-2.html

Haveyoueverworriedaboutarockethittingyouonthehead?Thisisnothi ghonthelistoflife'sworries. The chance of some space junk hitting usisal mostzero.However,thatischanging.Scientistssaythatinthenextteny ears, there is a growing likelihood that a rocket part could fall from space a ndkillsomeone.Morecountriesaresendingmorerocketsintospace,sos paceisbecomingcrowded. The scientists want nations and rocket comp aniestobemore responsible. They want them to control how rocket parts re-enterouratmosphere. The scientists researched the number of rock etsinspace, and the risk of some one being hit by falling debris. The rewer earecord133rocketlaunchesin2021.Thatrecordwillbebrokenthisyea r.Scientistssayover60percentofrocketsareabandonedinspace.Thes eabandonedspacecraftcancircletheearthforyearsbeforetheybreaku pandfallbackdown.RocketpartsaremorelikelytohitsomeoneintheGlo balSouth.However,mostrocketsarelaunchedfromtheGlobalNorth.Th escientistssaycountriesandcompaniesare"exportingrisktotherestoft heworld".

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# **SPACE ROCKETS SURVEY**

From https://breakingnewsenglish.com/2207/220714-falling-rockets-2.html

Write five GOOD questions about space rockets in the table. Do this in pairs. Each student must write the questions on his / her own paper.

When you have finished, interview other students. Write down their answers.

	STUDENT 1	STUDENT 2	STUDENT 3
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			

- Now return to your original partner and share and talk about what you found out. Change partners often.
- Make mini-presentations to other groups on your findings.

### WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student A: Do not show these to your speaking partner(s).

a)		
b)		
c)		
d)		
e)		
f)		
')	 	 

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# WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student B: Do not show these to your speaking partner(s).

a)	 	 
b)	 	 
c)		
d)		
e)		
f)		
.,	 	 

# WRITING

From https://breakingnewsenglish.com/2207/220714-falling-rockets-2.html

Write about **space rockets** for 10 minutes. Read and talk about your partner's paper.