

#### **Elementary consonant clusters storytelling**

Work together to use as many words with consonant clusters as you can ask you make up a story. If you are not sure how to start, use one of these:

- "Jane woke up late"
- "Jane suddenly realised she was lost"
- "A strange man entered the café"

Your teacher will tell what pack of packs of cards you should use to help you in using many consonant clusters. If you are using the consonant cluster cards, any spelling with those sounds are okay.

Ask about any words which you couldn't use in your stories, are not sure that you pronounced correctly, etc.

Write a consonant in each gap below to make a one-syllable word with a consonant cluster.

Initial consonant clusters to complete	Final consonant clusters to complete
s_are(d/y)	a_t(s)
s_ream	gi_t(s)
s_ill(ful/ed)	he_p(s/ed)
b_ack	-se_f
c_imb	ca_p
f_y	la_p
g_ue	sta_p
p_an	cha_ge
s_eep	dri_k(s)
s_oke	e_d
s_ow	fi_d
s_end	ki_d(s)
s_lash	lu_ch
s_rint	mo_th(s)
b_eak	tha_k(s/ed)
c_owd	thi_k(s)
d_ag	a_k(s/ed)
f_ight	fa_t
th_ow	gue_t(s)
t_ip	ne_t
s_op	
s_range	
s_im	

Hint: the words are in alphabetical order by missing letter.

Check your answers with the cards. Other answers might be possible, so please check if you wrote something different.



## Words with initial consonant clusters storytelling cards

black	break	drag	fly	frighten (ed/ing)
glue	grandmother/ father	climb	crowd(ed)	plan
problem	scare(d/y)	skill(ful/ed)	scream	sleep
smoke	snow(y)	spend	splash	sprint
stop	strange	swim(ming)	throw	trip

# Initial consonant clusters storytelling cards

bl-	br-	dr-	fl-	fr-
gl-	gr-	C C	cr-	pl-
pr-	SC-	sk-	scr-	sl-
sm-	sn-	sp-	spl-	spr-
st-	str-	SW-	thr-	tr-



## Words with final consonant clusters storytelling cards

gift(s)	box	mix	next	act(s)
-self	help(s/ed)	camp(s)	lamp(s)	stamp(s)
lunch	end	banned	find	kind(s)
change	drink(s)	thank(s/ed)	think(s)	important
moment	month(s)	ask(s/ed)	fast	guest(s)

## Final consonant clusters storytelling cards

-ft(s)	-ks	-kst	-kt(s)	-If
-lp(s)	-mp(s)	-nch	-nd(s)	-ndj
-nk(s/t)	-nt(s)	-nth(s)	-sk(s/t)	-st(s)