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		Cho							pose the best type of graph																				
				<u>L.</u>	1.	1.																							
1.				ty	pe d	the of g stac	rap	h w	oul	d b	est	sho	DW.	the	nu	mb	er c	of p	eop	ole v	who	) W	ent	to				foo	otball
				Lir	ne g	grap	h			Cir	cle	gra	ph				doı	uble	e ba	ar g	rap	h			Pic	tog	grap	h	
2.	-	Wh	ich	is t	he	bes	t ty	/ре	of g	grap	oh 1	o s	hov	w th	ne n	um	ber	of	stu	der	nts	who	0 0\	wn	eac	:h t <u>v</u>	уре	of	car?
				Cir	cle	gra	ph			pic	tog	rap	h				Ste	m-a	and	l-lea	af p	lot			Во	x-ar	nd-v	whi	sker
	\	Wh	ich	is t	he	bes:	t ty	ре	of g	grap	oh t	o sl	hov	v th	e sa	ales	of	dif	fere	ent	typ	es d	of c	upo	cake	es in	n a	bak	ery?
			Cir	cle	gra	ph			pic	tog	rap	h				Ste	m-a	anc	l-lea	af p	lot			Во	х-аі	nd-	whi	ske	r
4.						bes co		100								lum	ber	of	car	ns c	olle	ecte	d b	у е	ach	LWC	⊅rk∈	er w	orkin
			Ci	rcle	gr	aph			pio	ctog	gra	oh				Ste	em-	and	d-le	af p	olot			Вс	)X-a	nd-	whi	ske	r
_																													



## mathskills4kids

	Name:	Class:												
	Choose the best type of graph													
	Tick the best answ	ver and justify the reas	on for your answer											
1.		est show the number of peop se who did not go to the stad		otball										
	Line graph Cir	rcle graph double ba	ar graph Pictograph											
	The best type of graph to	show the scenario described	above is the double bar grap	h										
_	Because it compares two	sets of data.												
2.	Which is the best type of gra	ph to show the number of stu	dents who own each type of	car?										
	Circle graph pic	tograph Stem-and	-leaf plot Box-and-whi	sker										
		show the scenario described		ause										
_	a circle graph shows perce	ents, fractions or parts of a wh	nole.											
3.	Which is the best type of grap	oh to show the sales of differe	ent types of cupcakes in a bak	ery?										
	Circle graph	graph Stem-and-lea	af plot Box-and-whiske	r										
	The best type of graph to	show the scenario described	above is the pictograph beca	ause										
_	it compares two or more	values that are multiples of a	number.											
4.		ph to show the number of car	ns collected by each worker w	orking										
	in a recycling company in the	neighborhood?		N R R										
	Circle graph picto	graph Stem-and-le	af plot Box-and-whiske	r										
	The best type of graph to	show the scenario described	above is the stem-and-leaf p	lot										
	because it shows the nu	mbers in a larger data set arra	nged by place value.											