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For his cours 18, 22, 21, 17,																10,	38,	38		
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	18, 22, 21, 17, 18, 20	oject, Philip recorded 0, 26, 31, 30, 27, 19, 19 omplete the stem-a	9, 20,	22, 2	25, 3	50,	40, 4					0, 3	38,	38.		
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	Stem	Leaf														
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	2	00122567														
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		e take the first stem 1 following leaves 7, 8,							epre	eser	nt 17	, 18.	. 18	. 19	and 1	19.
	We can write the  The data from the given below;  56, 22, 45, 24, 12,	take the first stem I following leaves 7, 8, e production of num 13, 39, 15, 34, 26, 45 omplete the stem-a	8, 9, bers , 51, 1	of fc 8, 38	9 in :	to r	s at	to re								
	We can write the The data from the given below; 56, 22, 45, 24, 12, Use the data to c	following leaves 7, 8, e production of num 13, 39, 15, 34, 26, 45 omplete the stem-a	8, 9, nbers , 51, 1 <b>nd-le</b>	of fo	9 in :	to r can 55	s at , w.	to re	od ii	ndu	ıstry	/ fo	r 3	wee	eks a	re
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	We can write the  The data from the given below; 56, 22, 45, 24, 12,  Use the data to composite the data to co	following leaves 7, 8, e production of num 13, 39, 15, 34, 26, 45 omplete the stem-a roduction Leaf 2 3 5 8 2 4 6 6	8, 9, hbers , 51, 1 nd-le th	of for 8, 38 eaf plant the ne lead to connust find that is	9 in od of od of ot bestem fis to the oten of the oten	to recan 555 elo	s at  w.  Id-leadlast of the state of the st	to real afocations af ploth digit of the arrangement of the arrangemen	od iii ot, th of th nd-	ndu ne s ne n	tem numk	is toper.	he the coop	wee	digit n dat	re : and
	We can write the  The data from the given below;  56, 22, 45, 24, 12,  Use the data to composite the data to c	following leaves 7, 8, e production of num 13, 39, 15, 34, 26, 45 omplete the stem-a roduction  Leaf 2358 2466 489	8, 9, nbers, 51, 11 nd-le	of fo 8, 38 eaf pl n the ne lead o con	9 in : od c , 26, ot b stem f is t nplet irst c 12, 1 56.	to recan 55 elo	s at  , w.  id-lea last of the st ll be 5, 18,	a focal foca	od in other than the of the of the of the office of the of	ndu ne s he n -lea fron 26, 2	tem numk f pla n lea	is to ber.	he the coop	wee	digit n dat	re : and