

1 Scalings, Rotations using graphics

Original pairs		Monothematic pairs		
		Y	N	Total
	Y (32)	116	–	116
	N (29)	96	29	125
	Total (61)	212	29	241

Table 1: Normal: Distribution of monothematic pairs with respect to original Y/N pairs

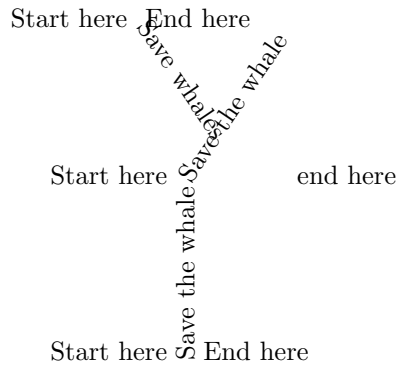
Original pairs		Monothematic pairs		
		Y	N	Total
	Y (32)	116	–	116
	N (29)	96	29	125
	Total (61)	212	29	241

Table 2: Squinched: Distribution of monothematic pairs with respect to original Y/N pairs

Monothematic pairs				Original pairs
Total	N	Y		
116	–	116	Y (32)	
125	96	29	N (29)	
241	212	29	Total (61)	

Table 3: Flipped: Distribution of monothematic pairs with respect to original Y/N pairs

2 Scalings, Rotations using rotating



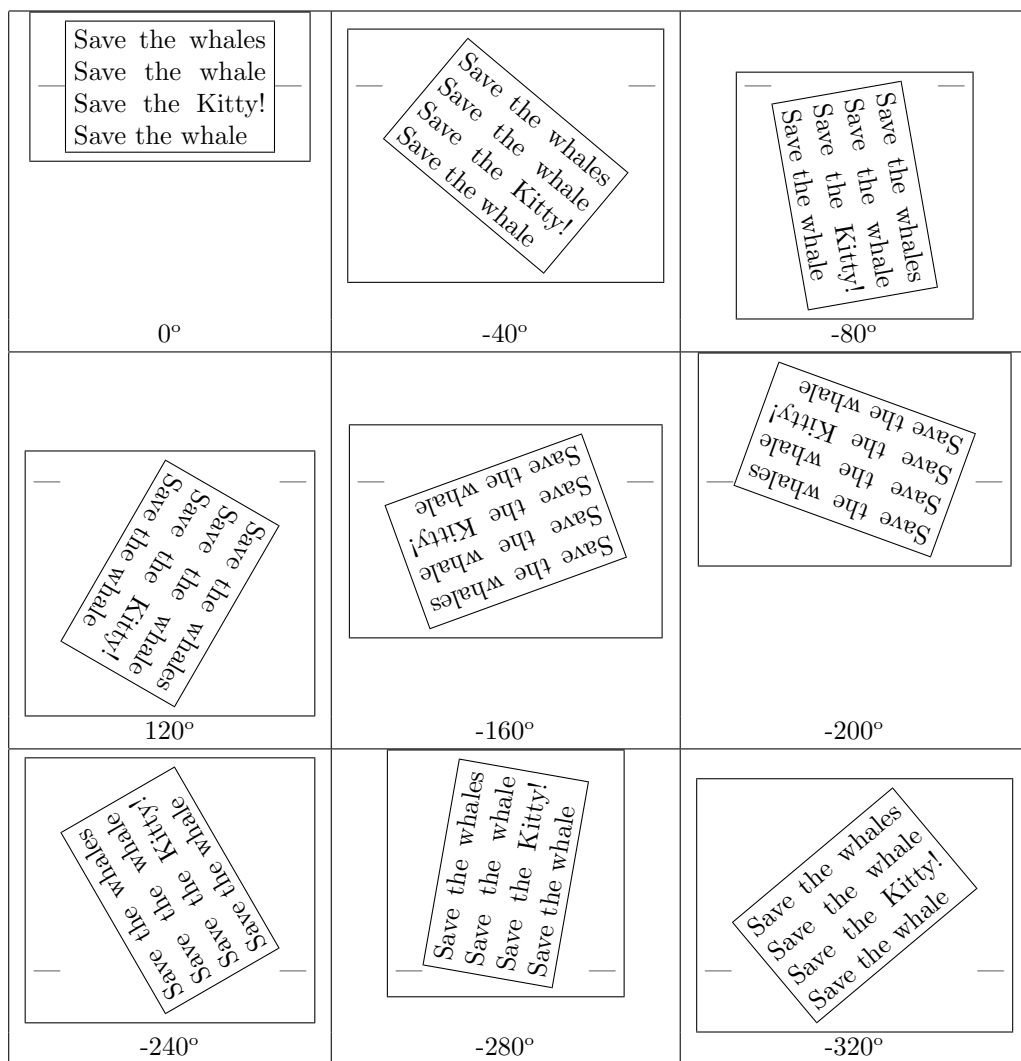


Figure 1: Rotation of paragraphs between 0 and -320 degrees

Original pairs	Monothematic pairs		
	Y	N	Total
	Y (32)	116	29
	N (29)	96	29
Total (61)		212	241
			116
			125
			241

Table 4: Flipped: Distribution of monothematic pairs with respect to original Y/N pairs

Column 1			Column 2			Column 3		
1	2	3						
4	5	6						
7	8	9						

Column 1			Column 2			Column 3		
1			2			3		
4			5			6		
7			8			9		

Context	Length	Breadth/ Diameter	Depth	Profile	Pottery	Flint	Animal Bones	Stone	Other	C14 Dates
Grooved Ware										
784	—	0.9m	0.18m	Sloping U	P1	×46	×8	—	×2 bone	2150± 100 BC
785	—	1.00m	0.12	Sloping U	P2-4	×23	×21	Hammerstone	—	—
962	—	1.37m	0.20m	Sloping U	P5-6	×48	×57*	—	—	1990 ± 80 BC (Layer 4) 1870 ±90 BC (Layer 1)
983	0.83m	0.73m	0.25m	Stepped U	—	×18	×8	—	Fired clay	—
Beaker										
552	—	0.68m	0.12m	Saucer	P7-14	—	—	—	—	—
790	—	0.60m	0.25m	U	P15	×12	—	Quartzite-lump	—	—
794	2.89m	0.75m	0.25m	Irreg.	P16	×3	—	—	—	—

Table 5: Grooved Ware and Beaker Features, their Finds and Radiocarbon Dates; For a breakdown of the Pottery Assemblages see Tables I and III; for the Flints see Tables II and IV; for the Animal Bones see Table V.