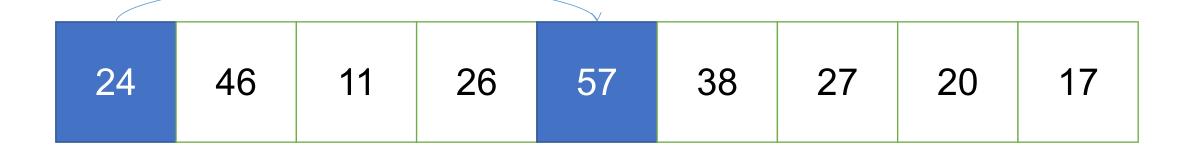
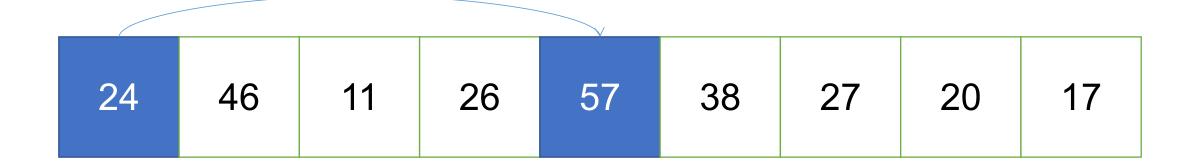
Shell Sort

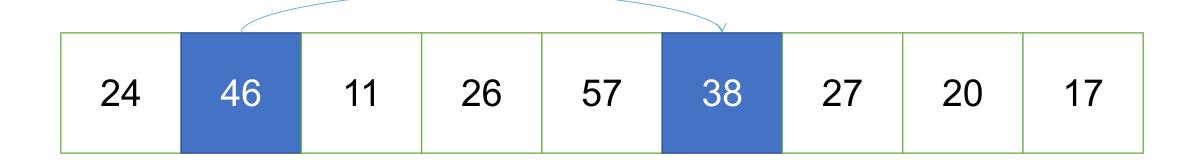
								4 —	
24	46	11	26	57	38	27	20	17	

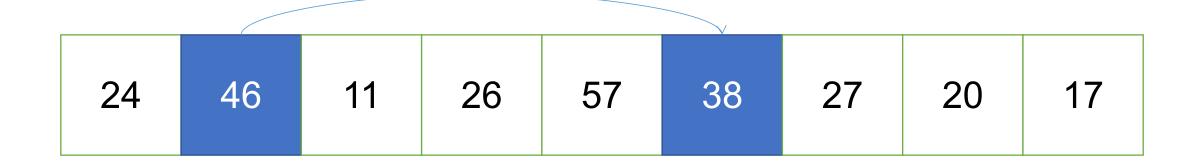


jarak =
$$n / 2$$
 akhir = awal + jarak
= $9 / 2$ = $0 + 4$
= 4

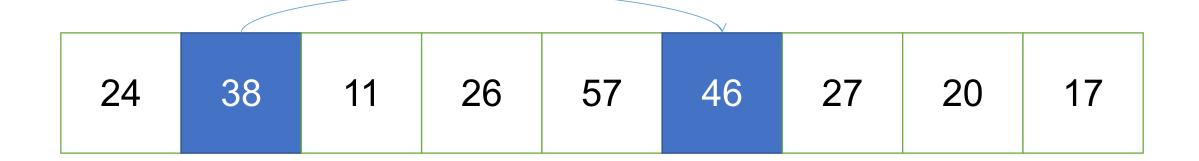


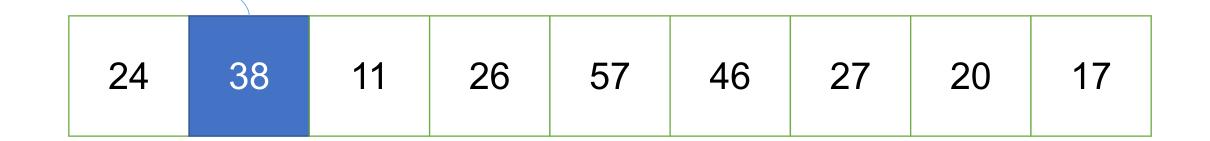
57 < 24 ? Ya, tukar, geser Tidak, geser





38 < 46 Ya, tukar, geser Tidak, geser





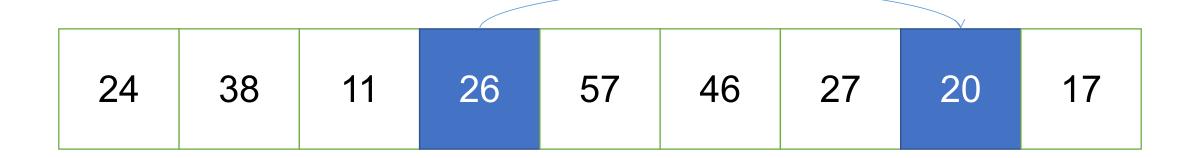
balik

24	38	11	26	57	46	27	20	17



27 < 11 ? Ya, tukar, geser Tidak, geser

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24	38	11	26	57	46	27	20	17



20 < 26 ? Ya, tukar, geser Tldak, geser

24	38	11	20	57	46	27	26	17

24	38	11	20	57	46	27	26	17
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24	38	11	20	57	46	27	26	17



17 < 57 ? Ya, tukar, geser Tidak, geser

24	38	11	20	17	46	27	26	57

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24	38	11	20	17	46	27	26	57

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24	38	11	20	17	46	27	26	57

17 < 24
Ya, tukar, geser
Tidak, hitung jarak
baru

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17	38	11	20	24	46	27	26	57

 17
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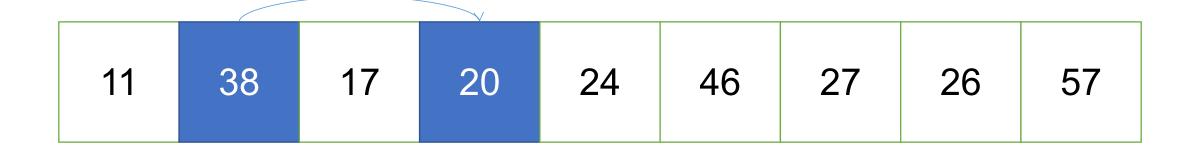
17	38	11	20	24	46	27	26	57	
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17 38 11 20 24 46 27 26 57



11 < 17 Ya, tukar Tidak, geser 11 38 17 20 24 46 27 26 57

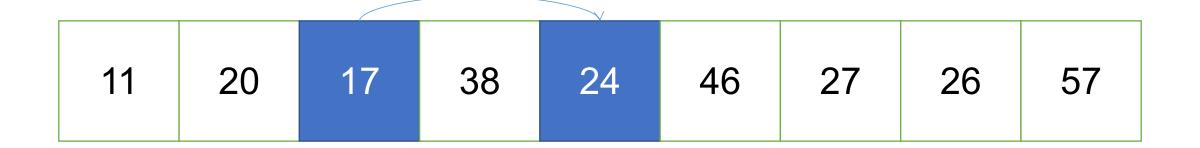
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20 < 38 Ya, tukar Tidak, geser

11	20	17	38	24	46	27	26	57

11	20	17	38	24	46	27	26	57	
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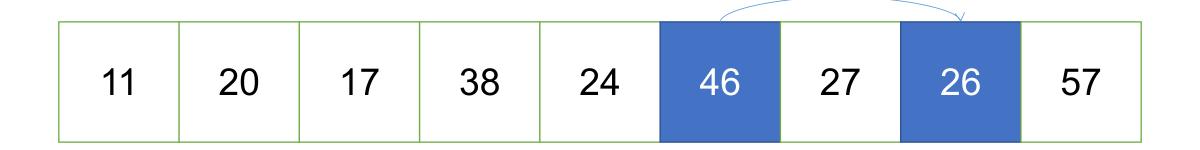
24 < 17 Ya, tukar Tidak, geser



46 < 38 Ya, tukar Tidak, geser



24 < 27 Ya, tukar Tidak, geser



26 < 46 Ya, tukar Tidak, geser

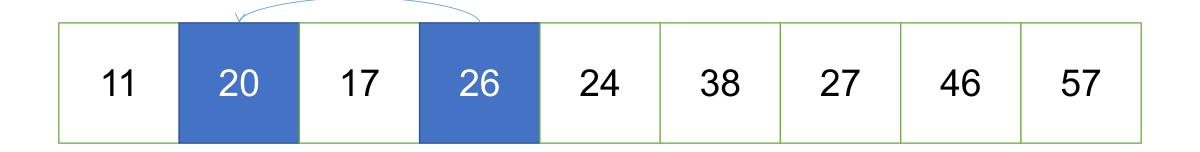
11 20 17 38 24	26 27	46	57



26 < 38 Ya, tukar Tidak, geser

11	20	17	26	24	20	27	16	57
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26 < 38 Ya, tukar Tidak, geser



26 < 20 Ya, tukar Tidak, geser

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57 < 27 Ya, tukar Tidak, geser

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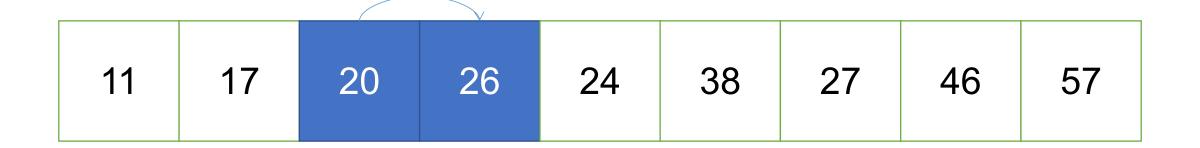
20 < 11 Ya, tukar Tidak, geser



17 < 20 Ya, tukar Tidak, geser

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11	17	20	26	24	38	27	46	57



26 < 20 Ya, tukar Tidak, geser

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24 < 26 Ya, tukar Tidak, geser

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38 < 26 Ya, tukar Tidak, geser

11	17	20	24	26	38	27	46	57

27 < 38 Ya, tukar Tidak, geser

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11	17	20	24	20	2 1	30	46	57
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11	17	20	24	26	27	38	46	57

46 < 38 Ya, tukar Tidak, geser

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11	17	20	24	26	27	38	46	57

57 < 46 Ya, tukar Tidak, geser

11	17	20	24	26	27	38	46	57
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