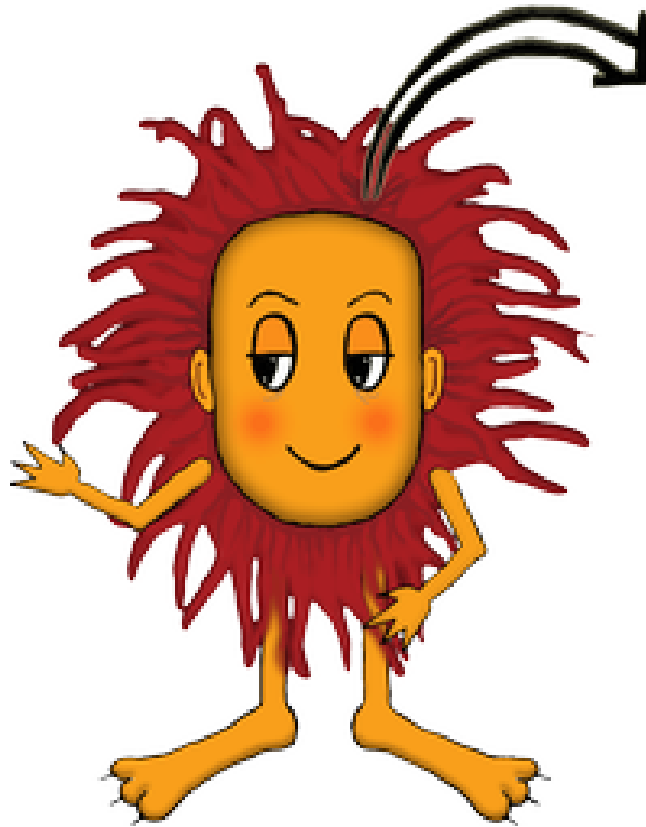


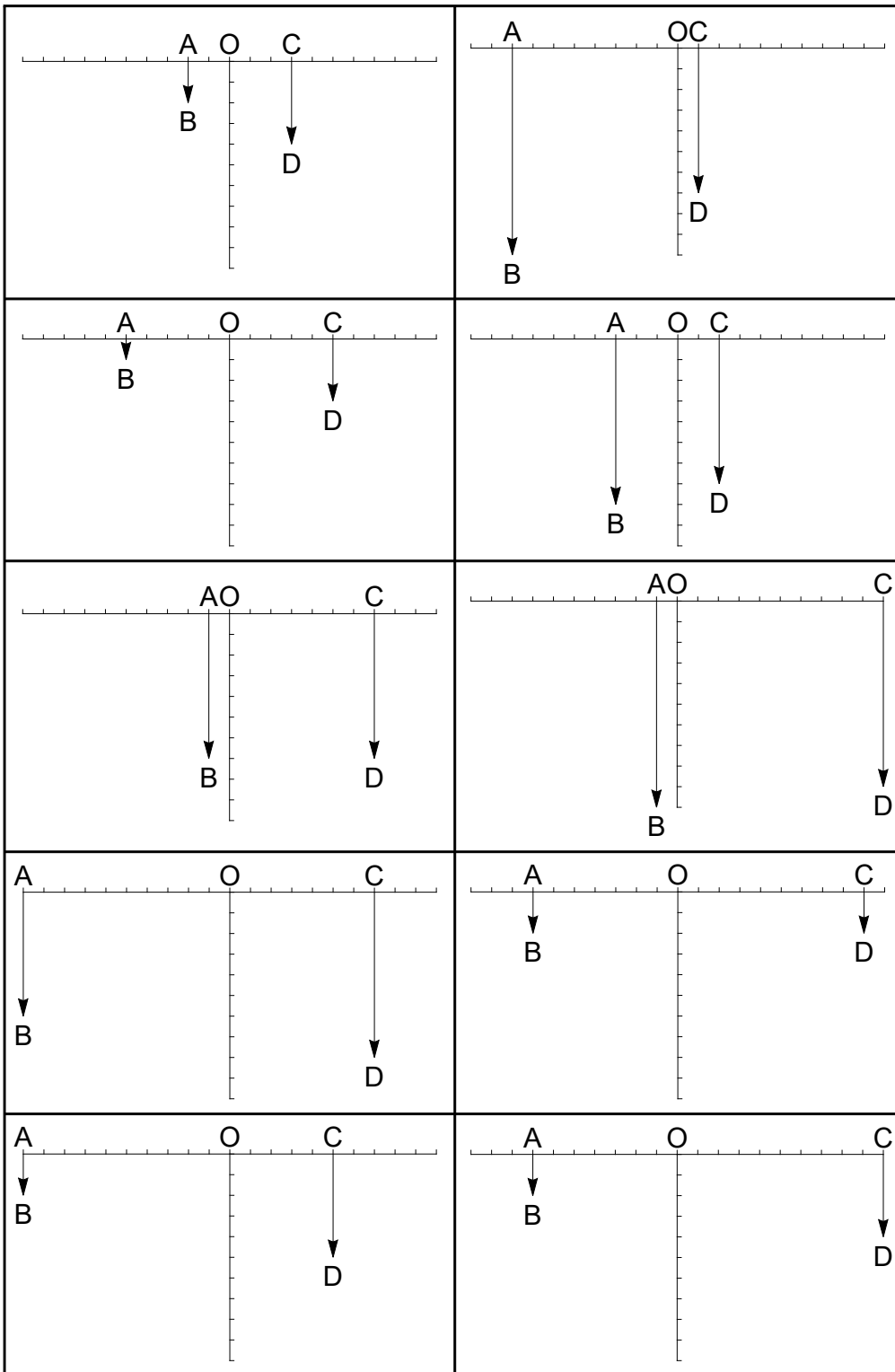
Velika logična pošast



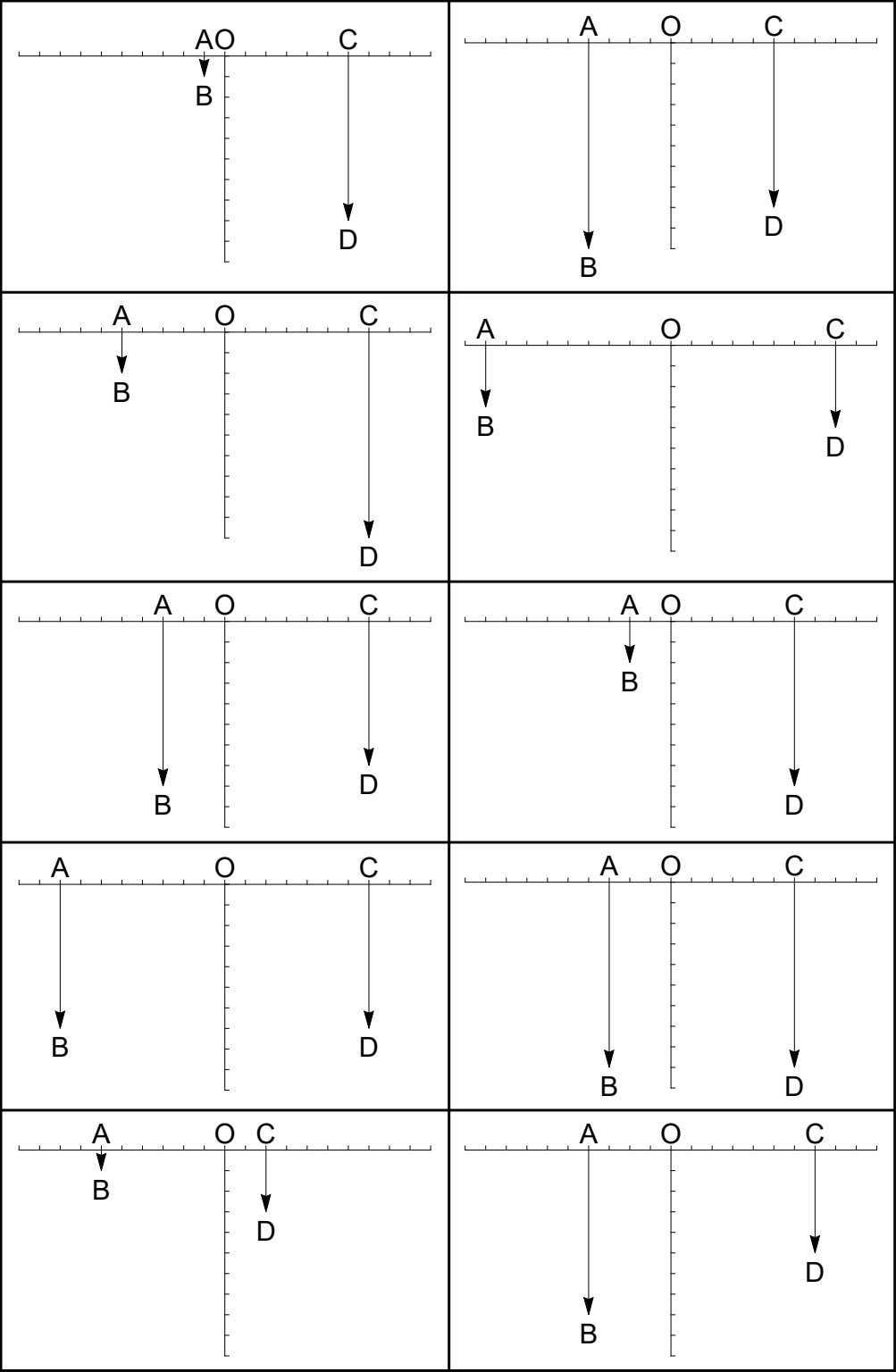
Primerjaj momenta

Izračunaj produkt dolžine puščice in razdalje njenega nožišča do točke O.
Temu produktu bomo rekli moment puščice.
Primerjaj momenta leve in desne puščice.

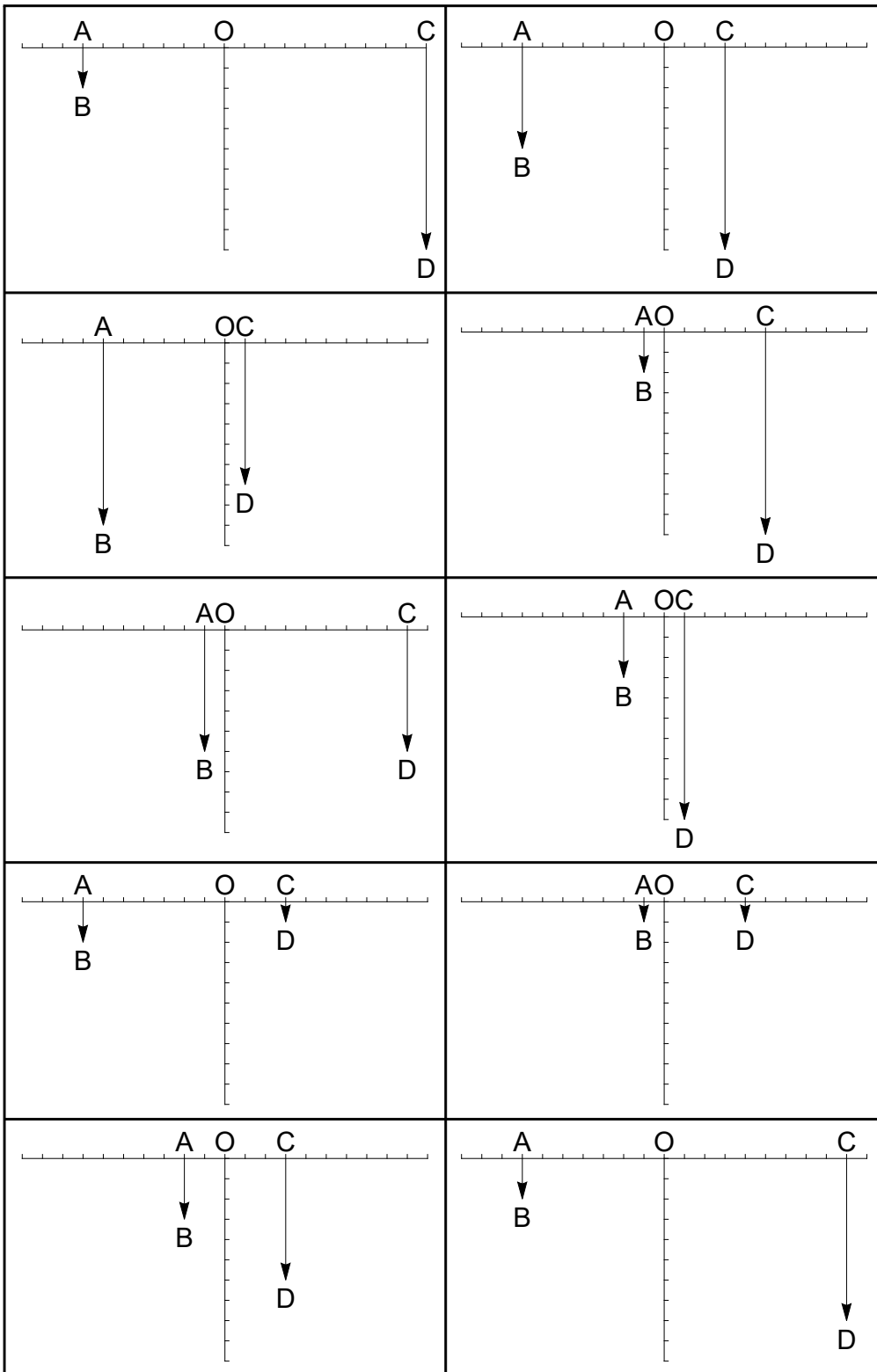
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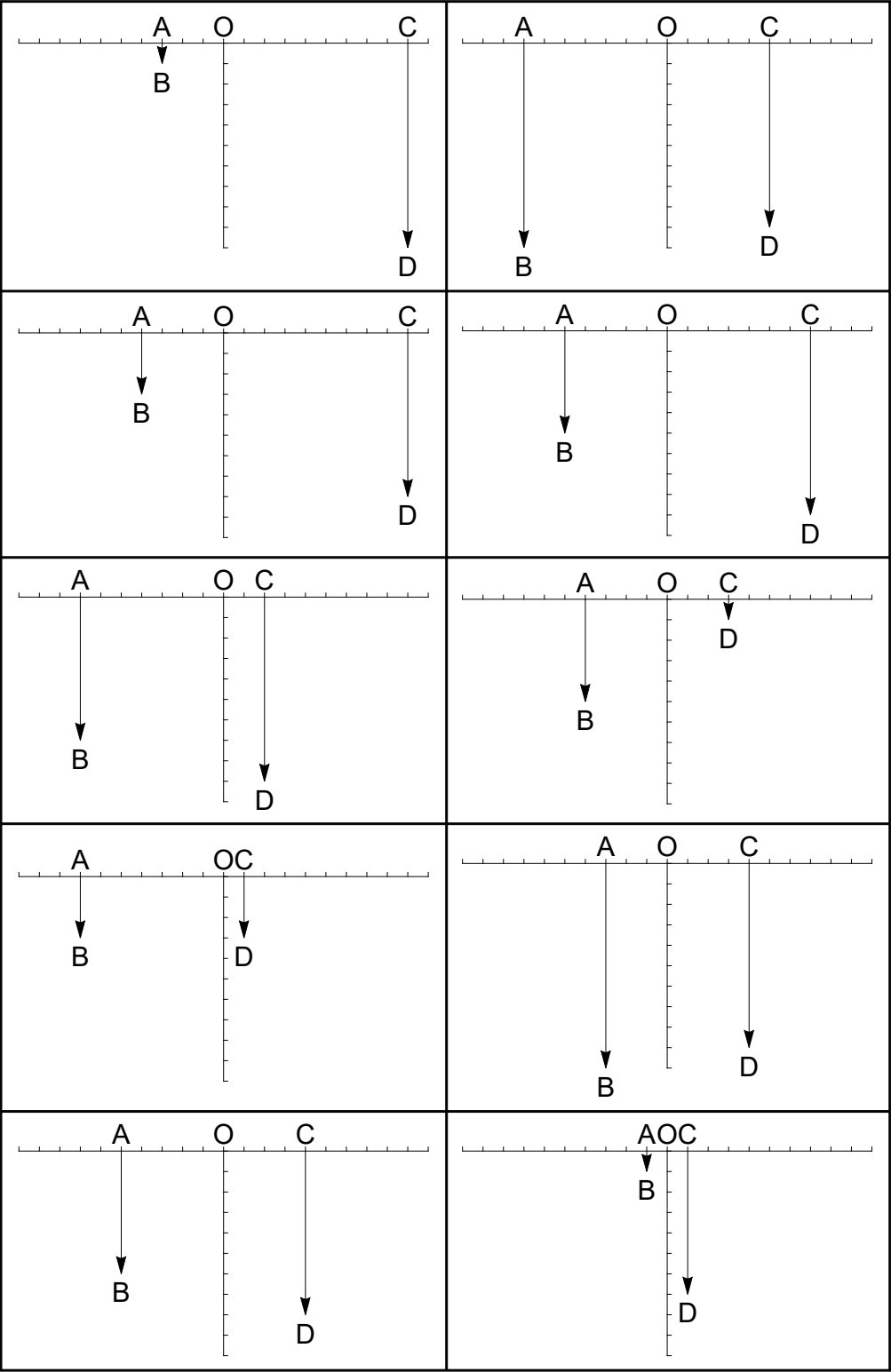
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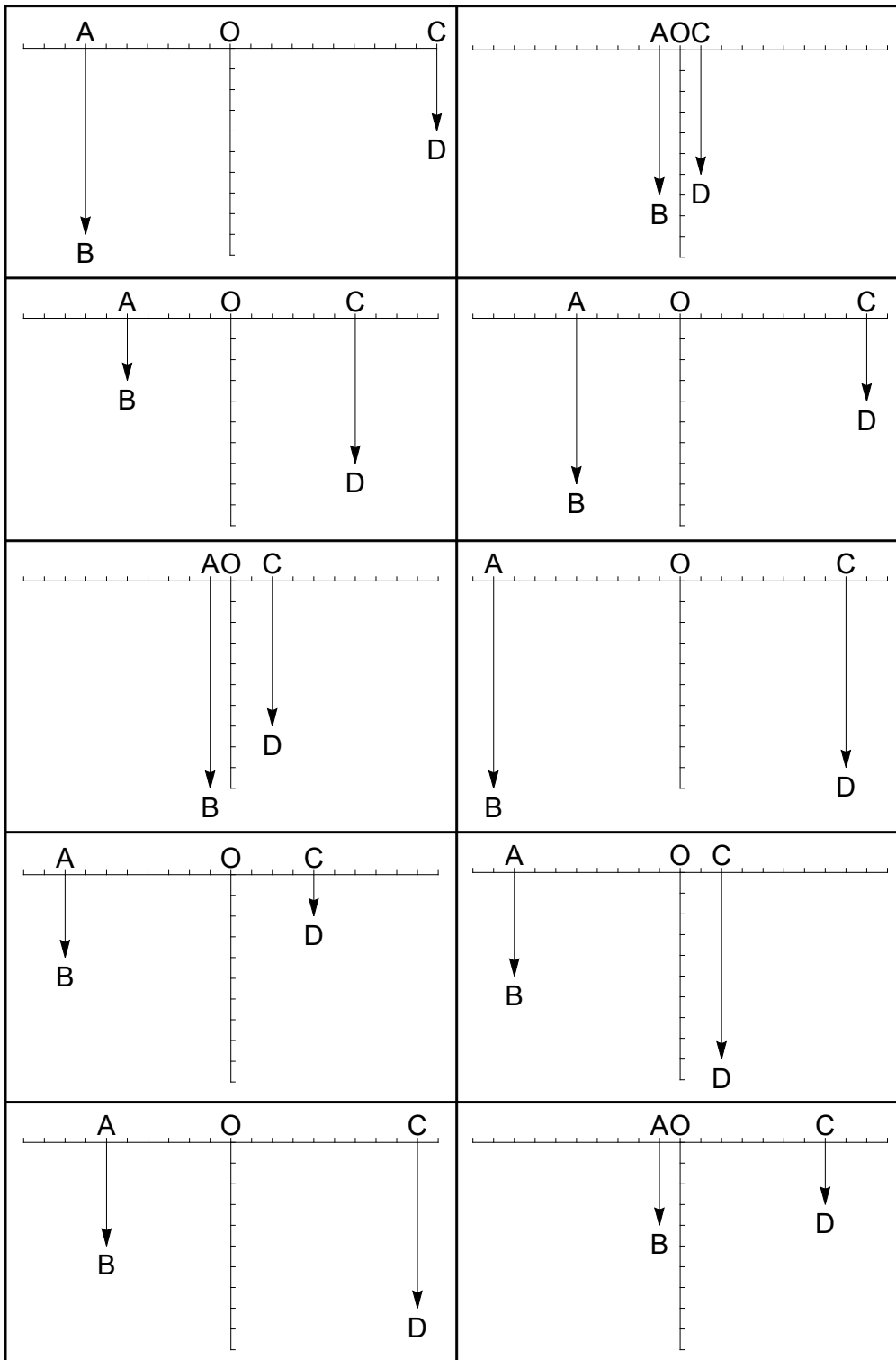
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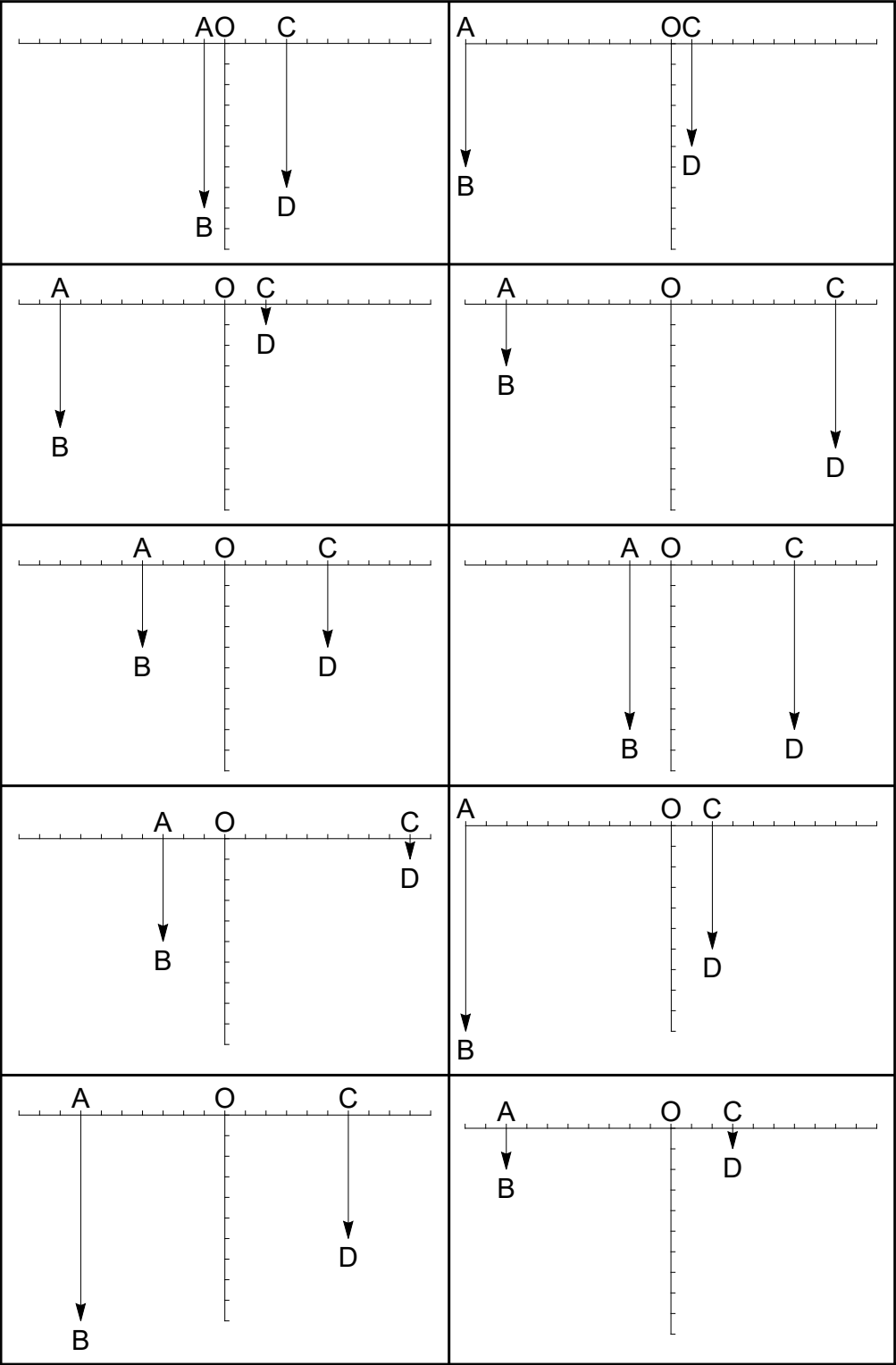
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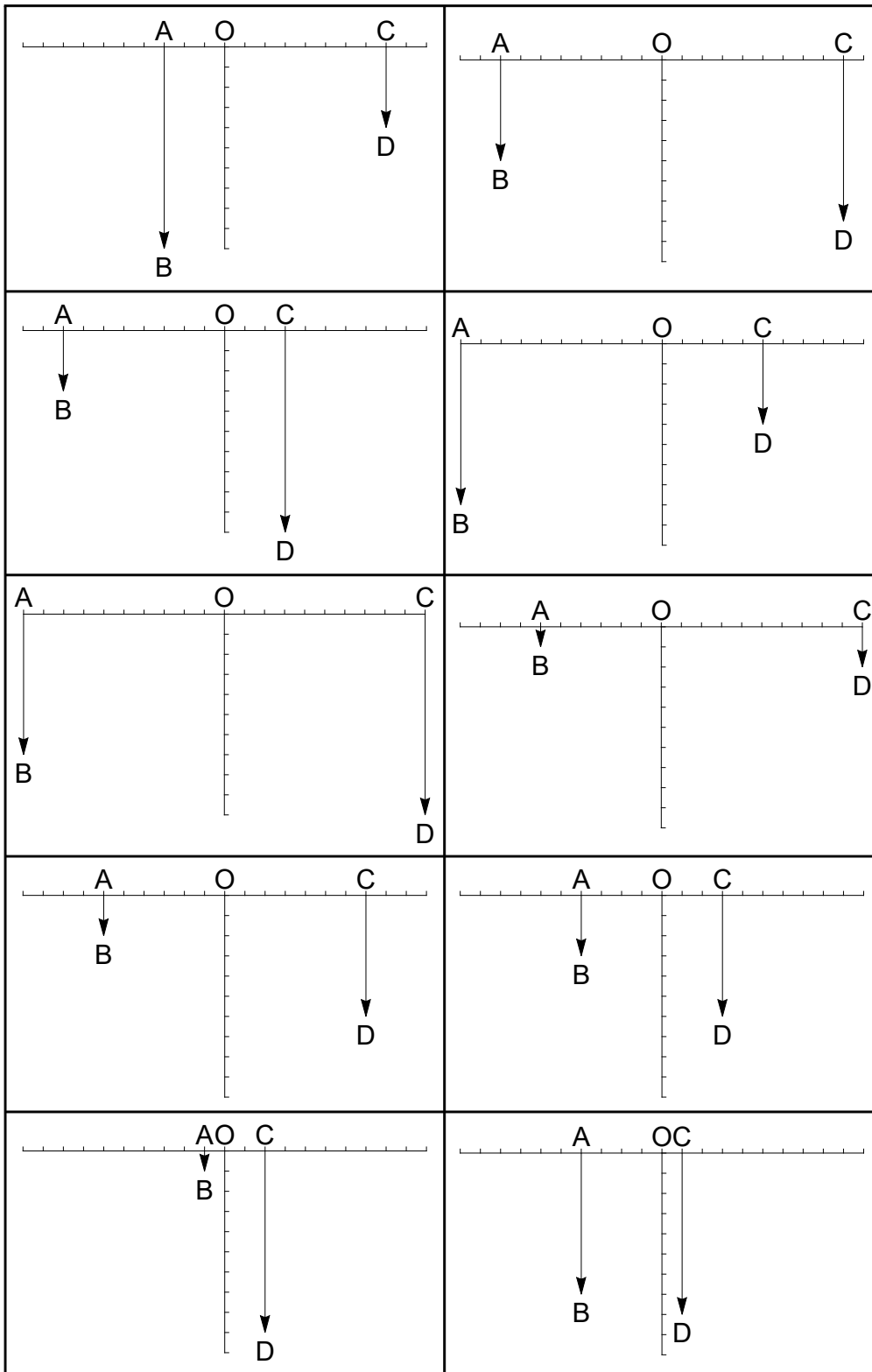
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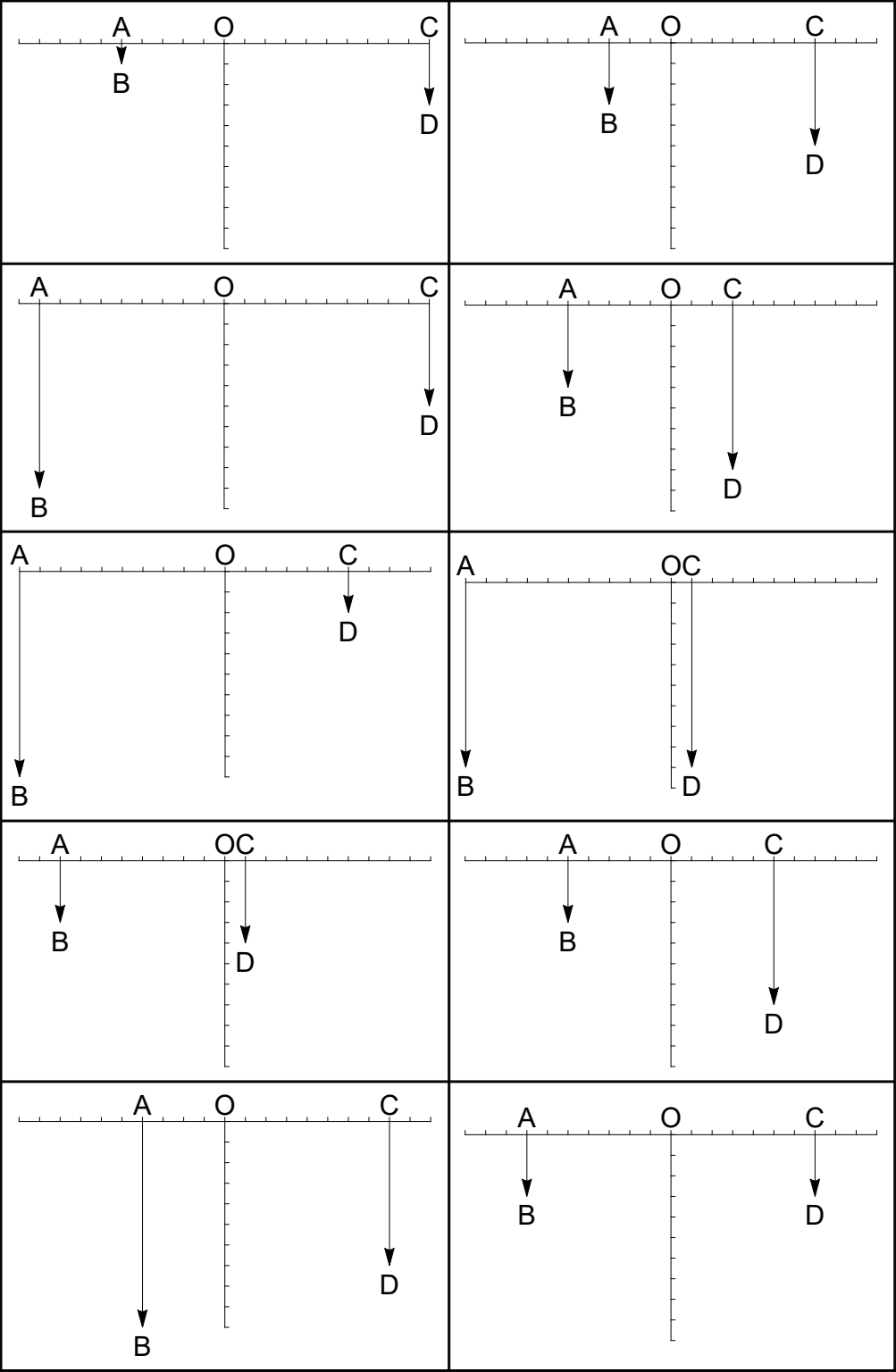
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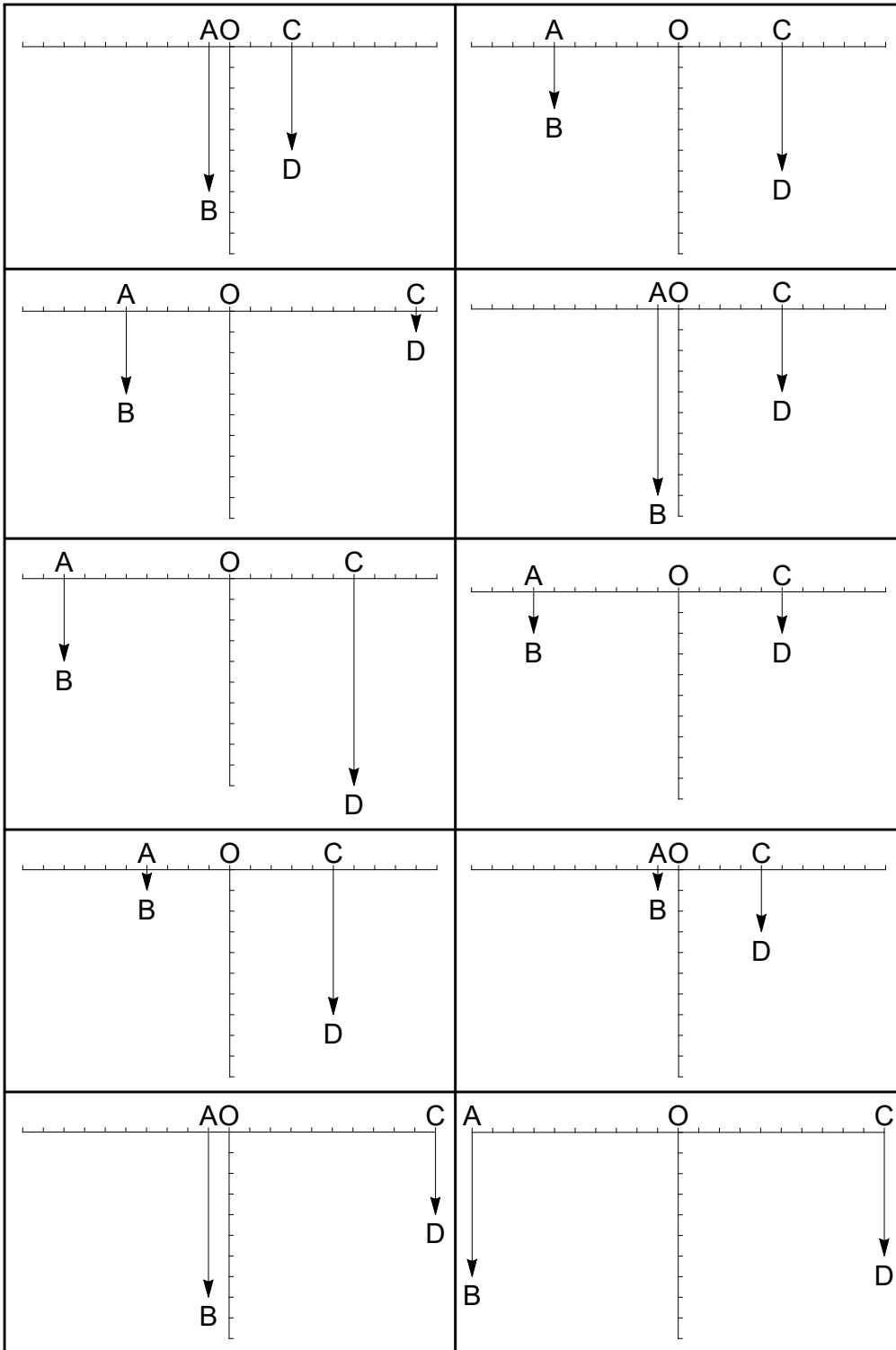
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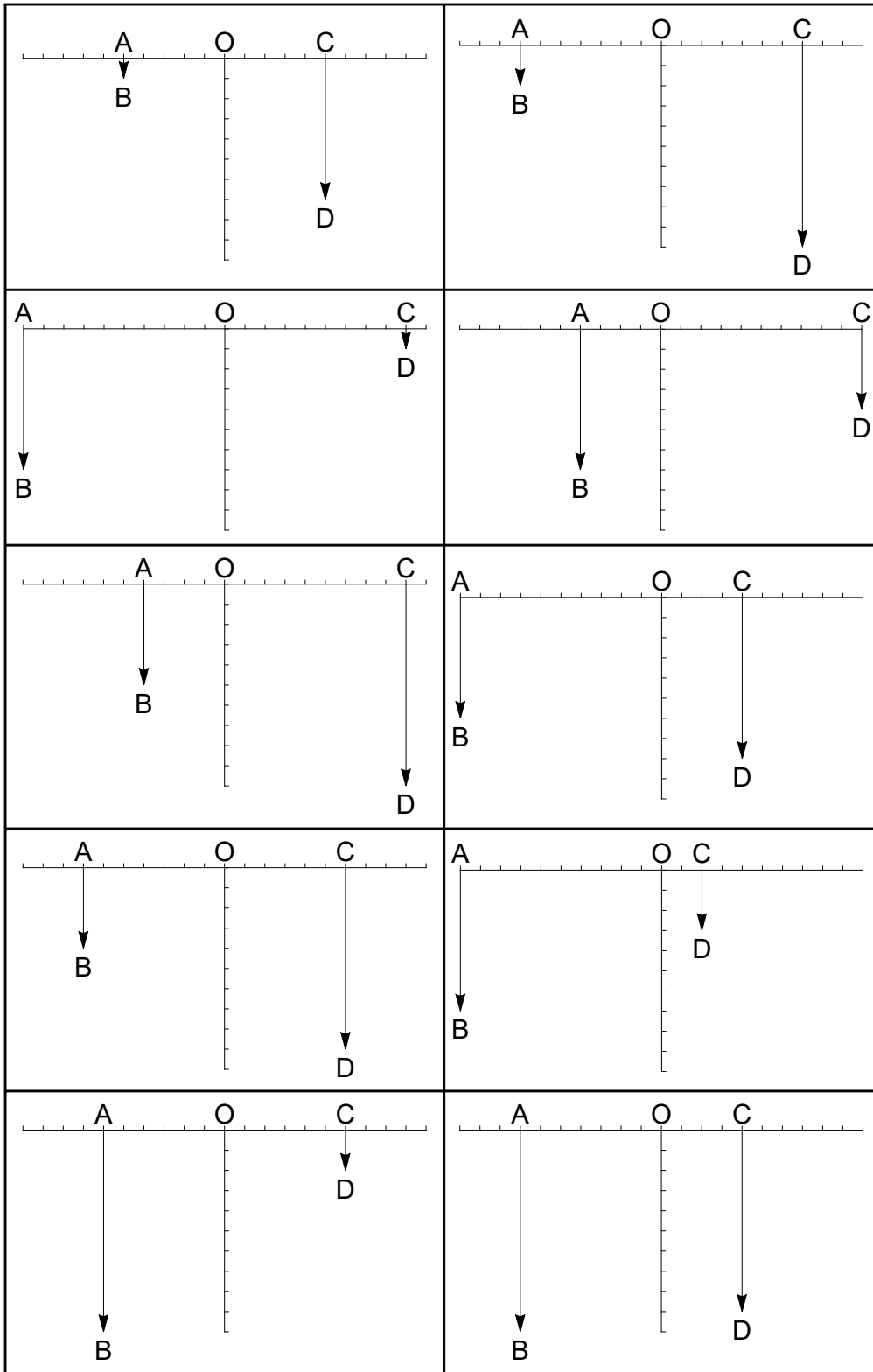
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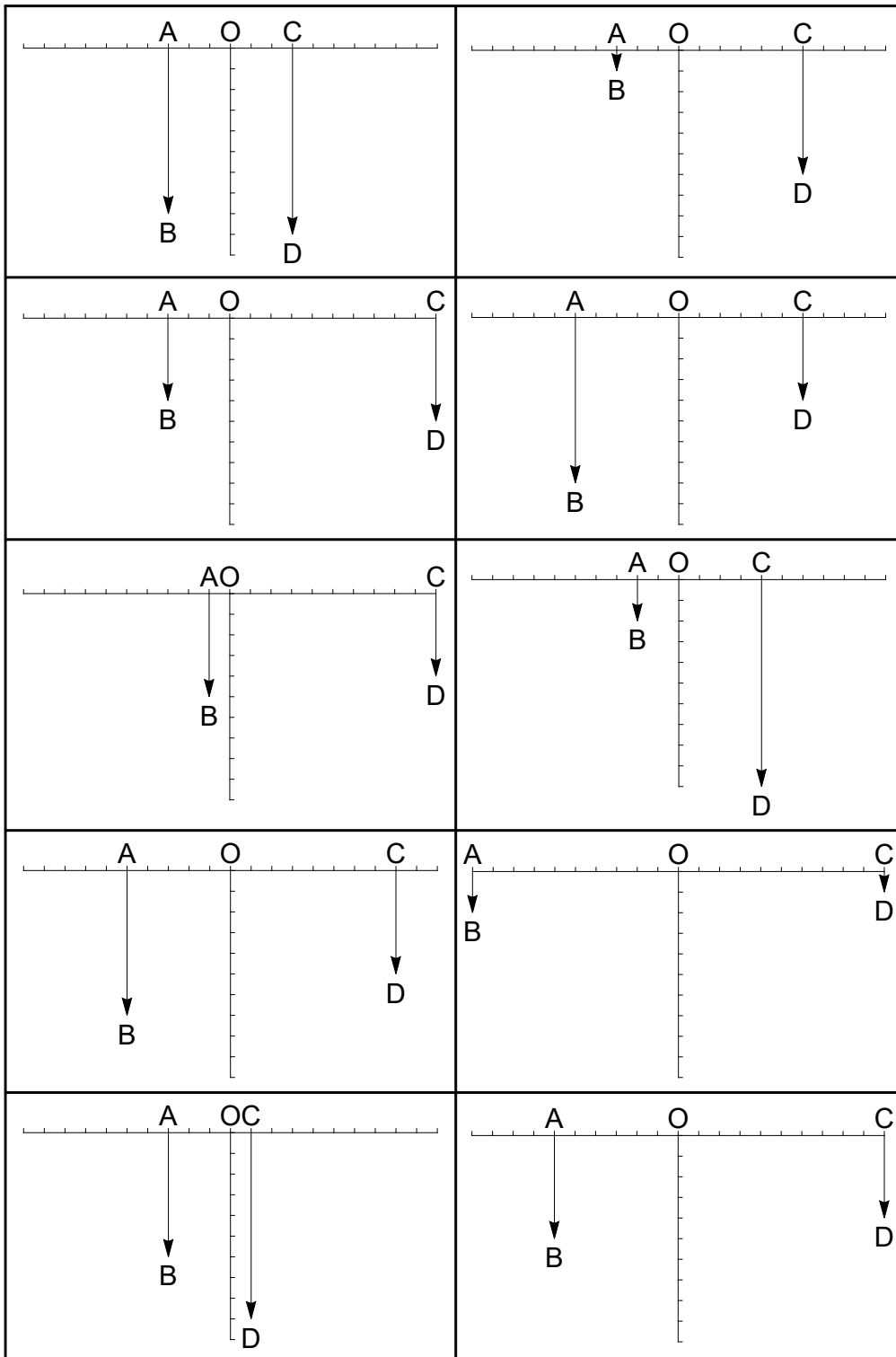
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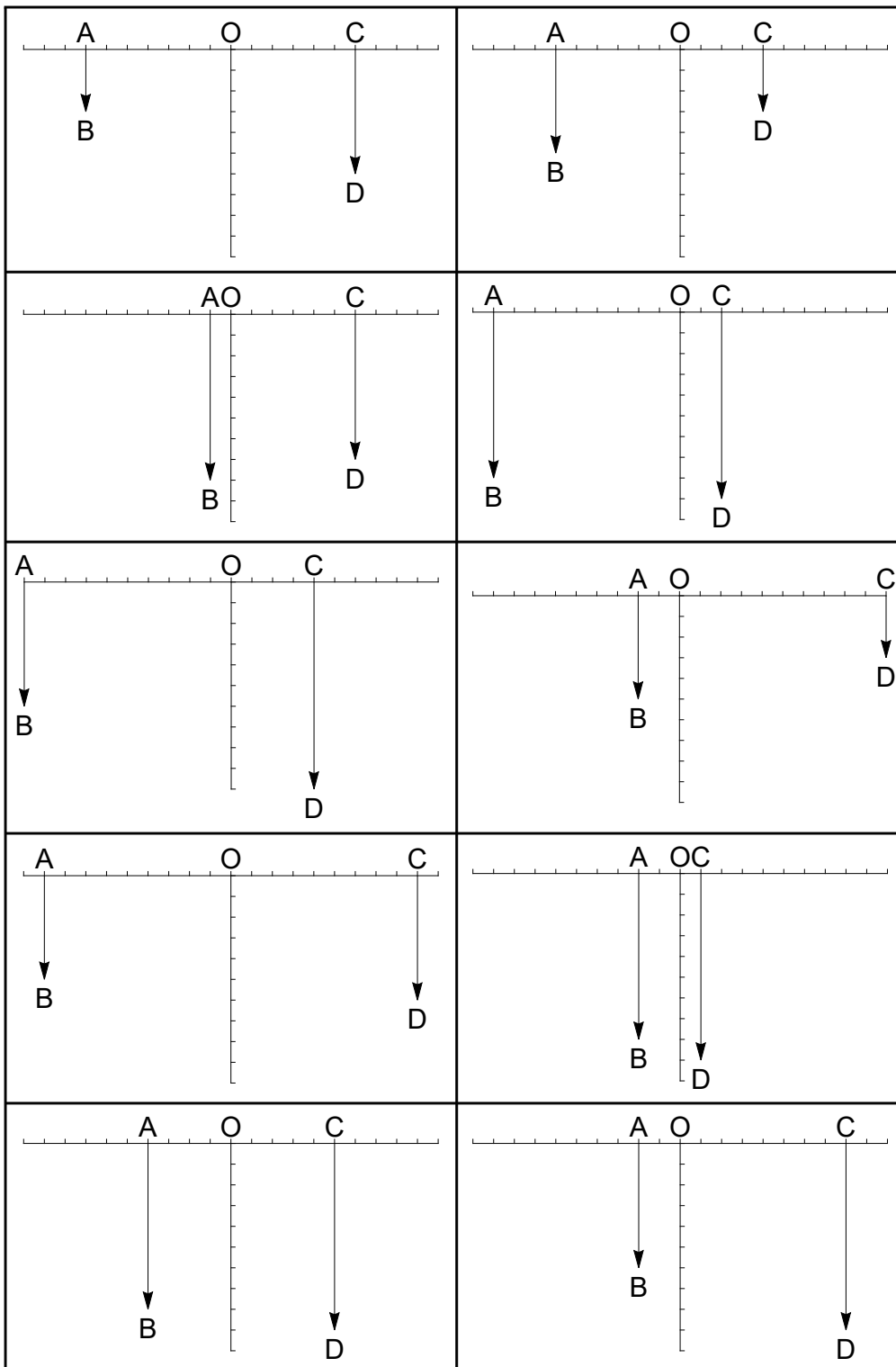
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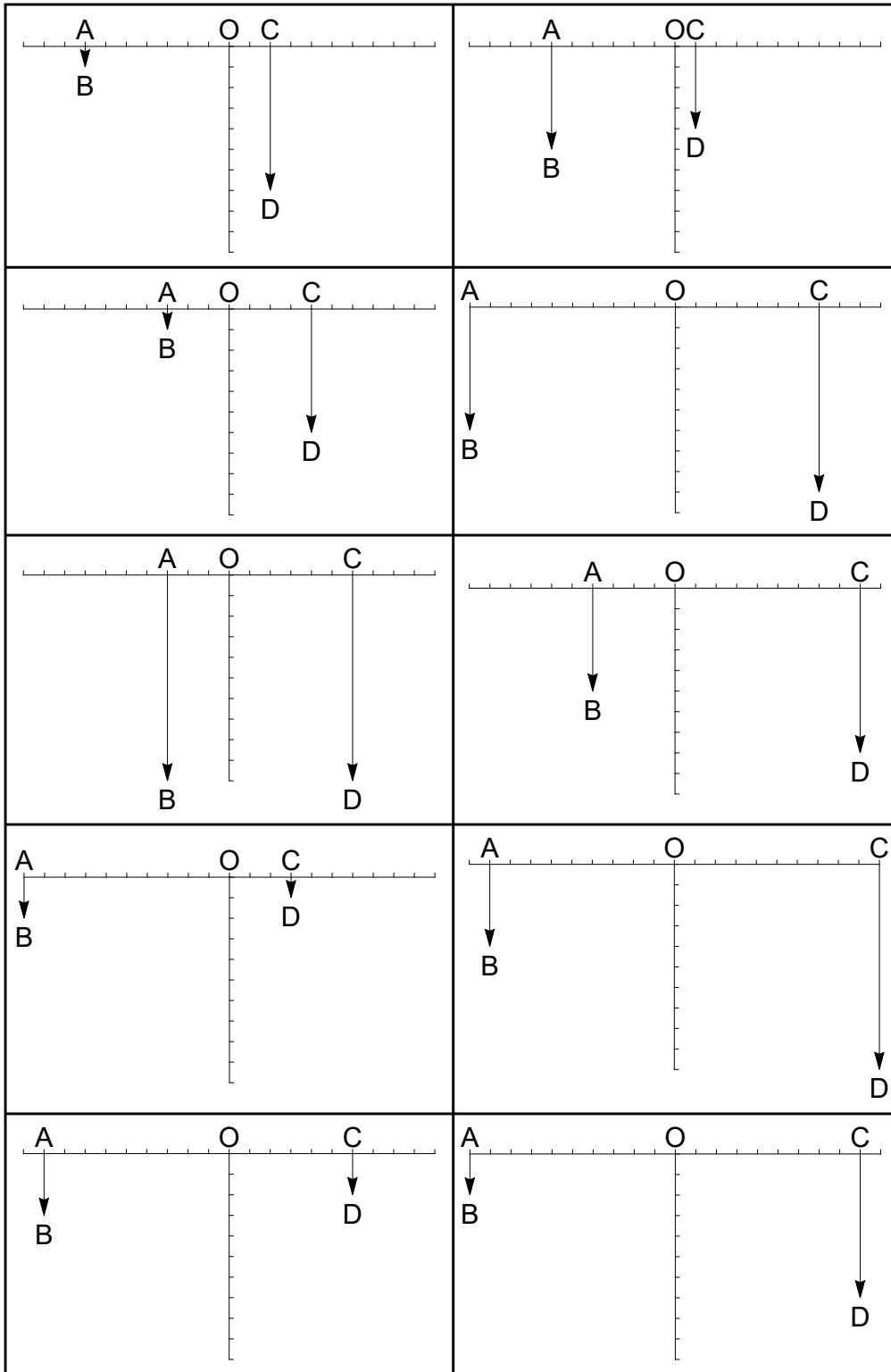
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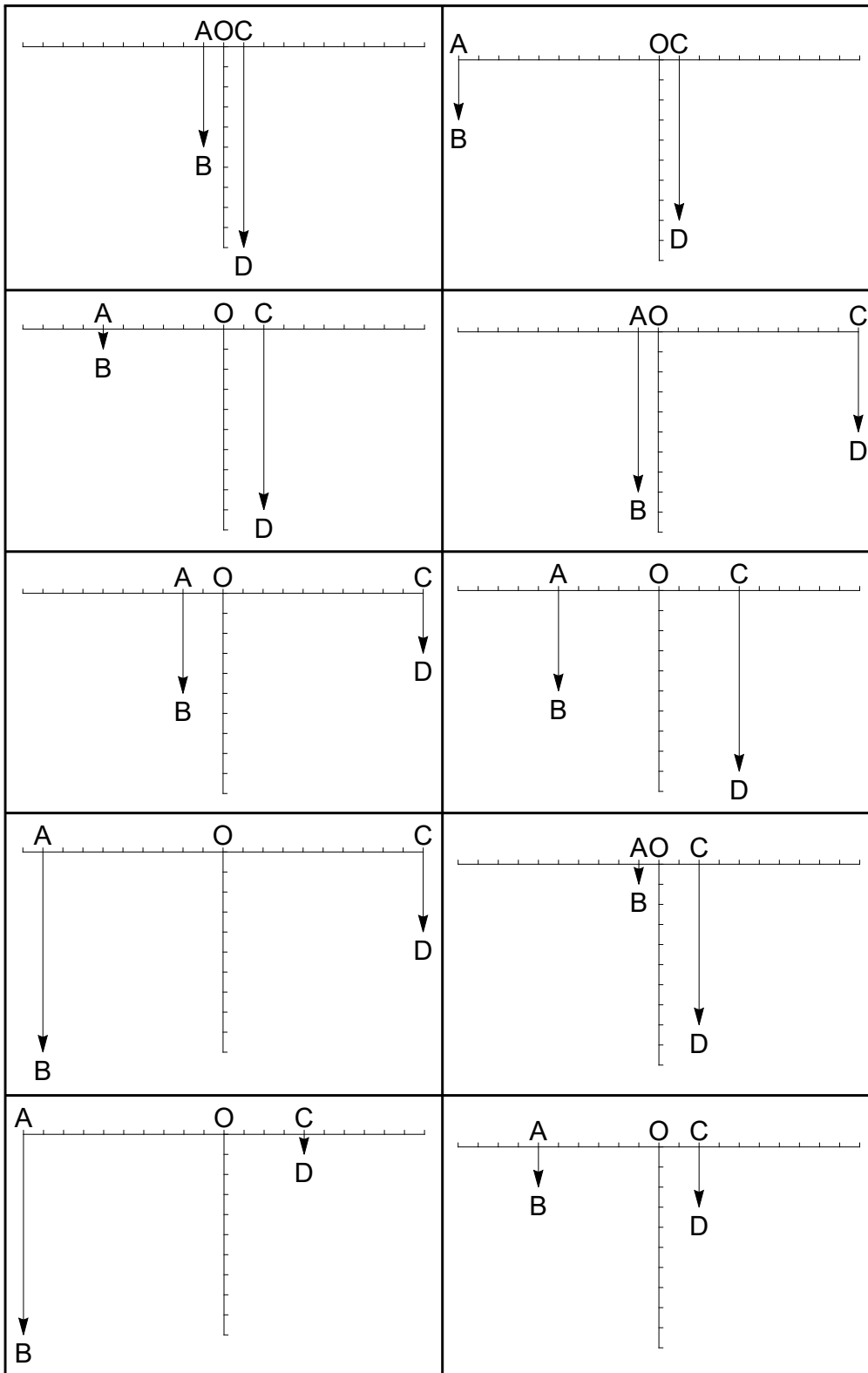
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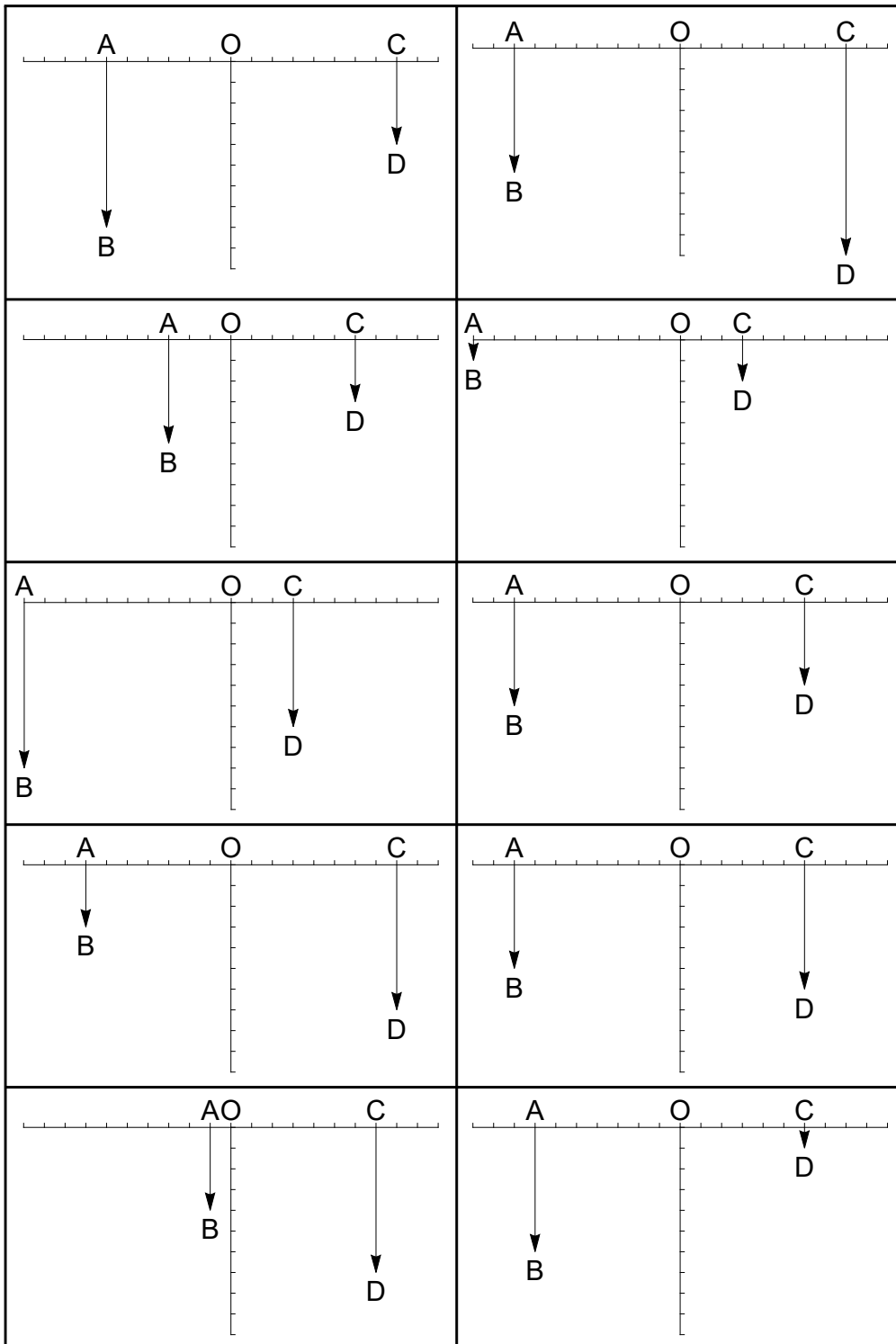
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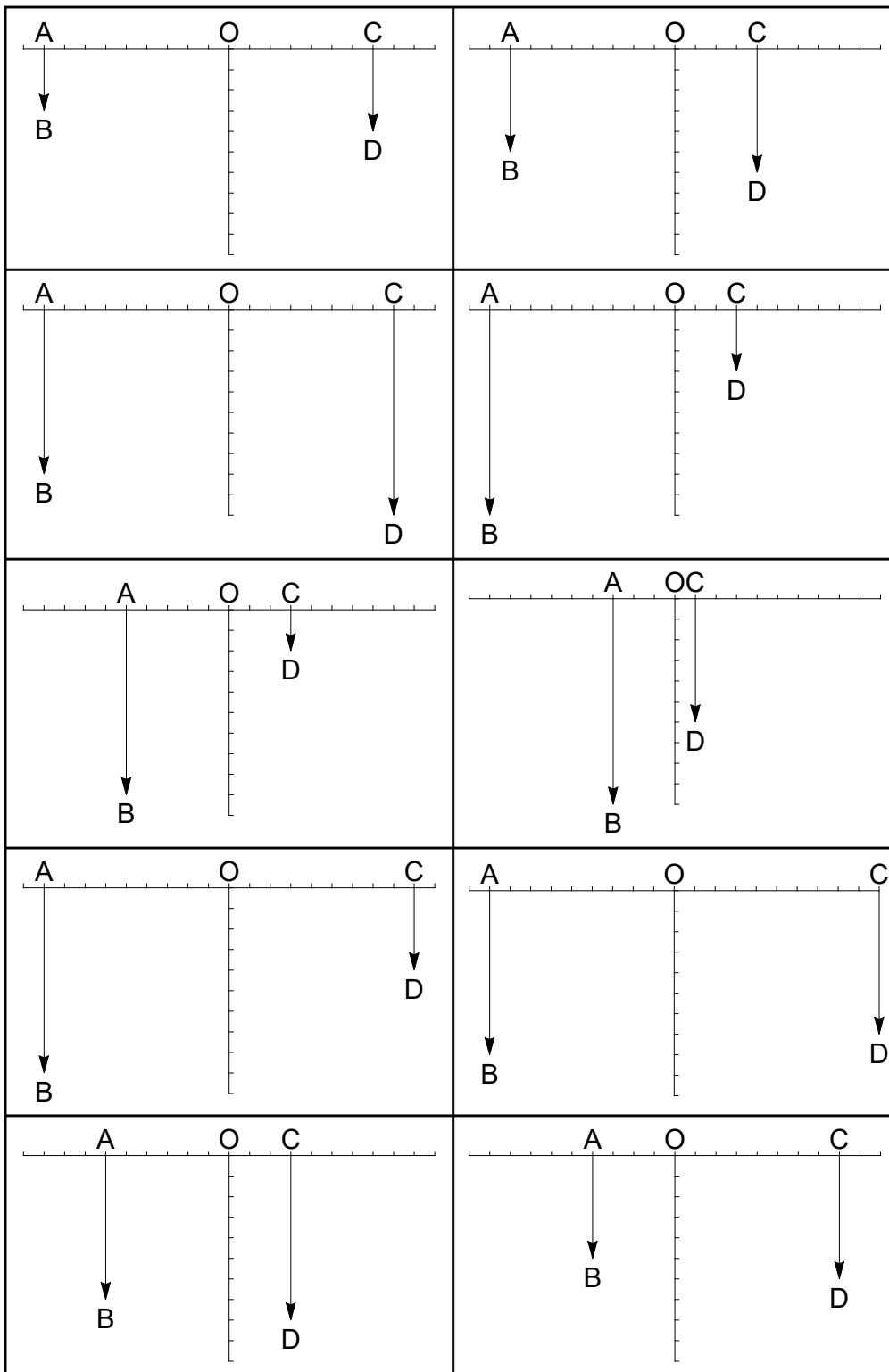
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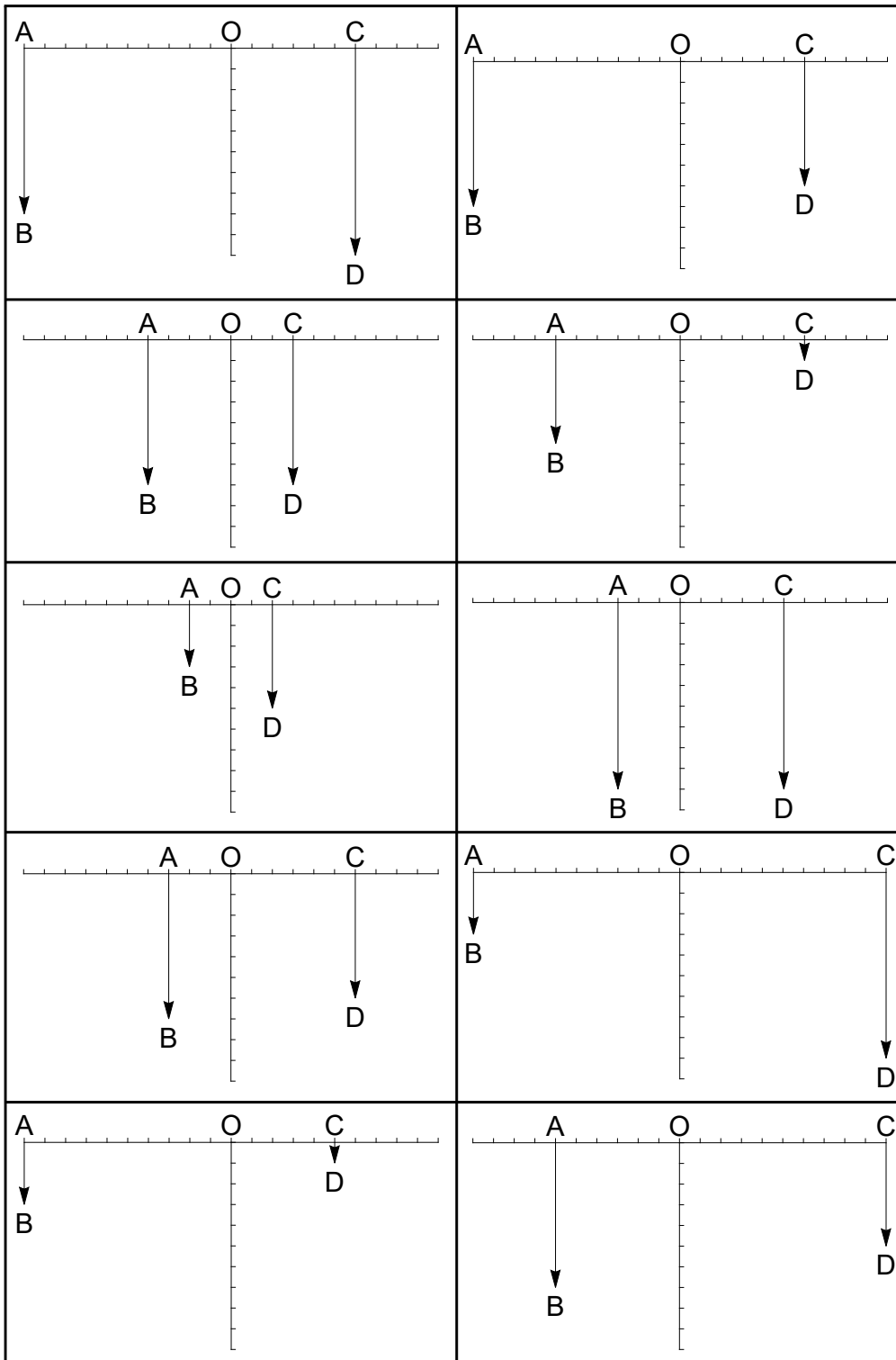
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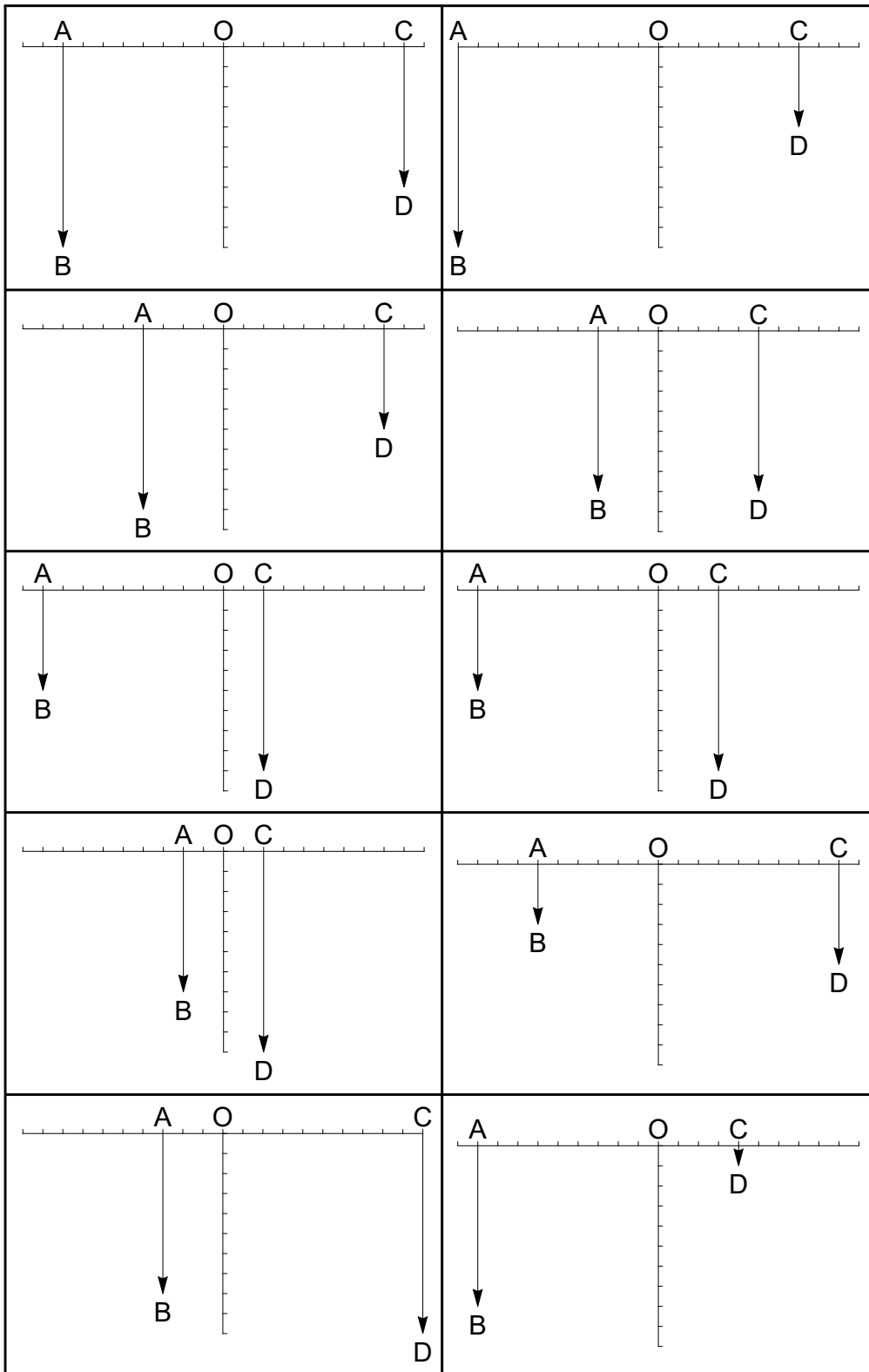
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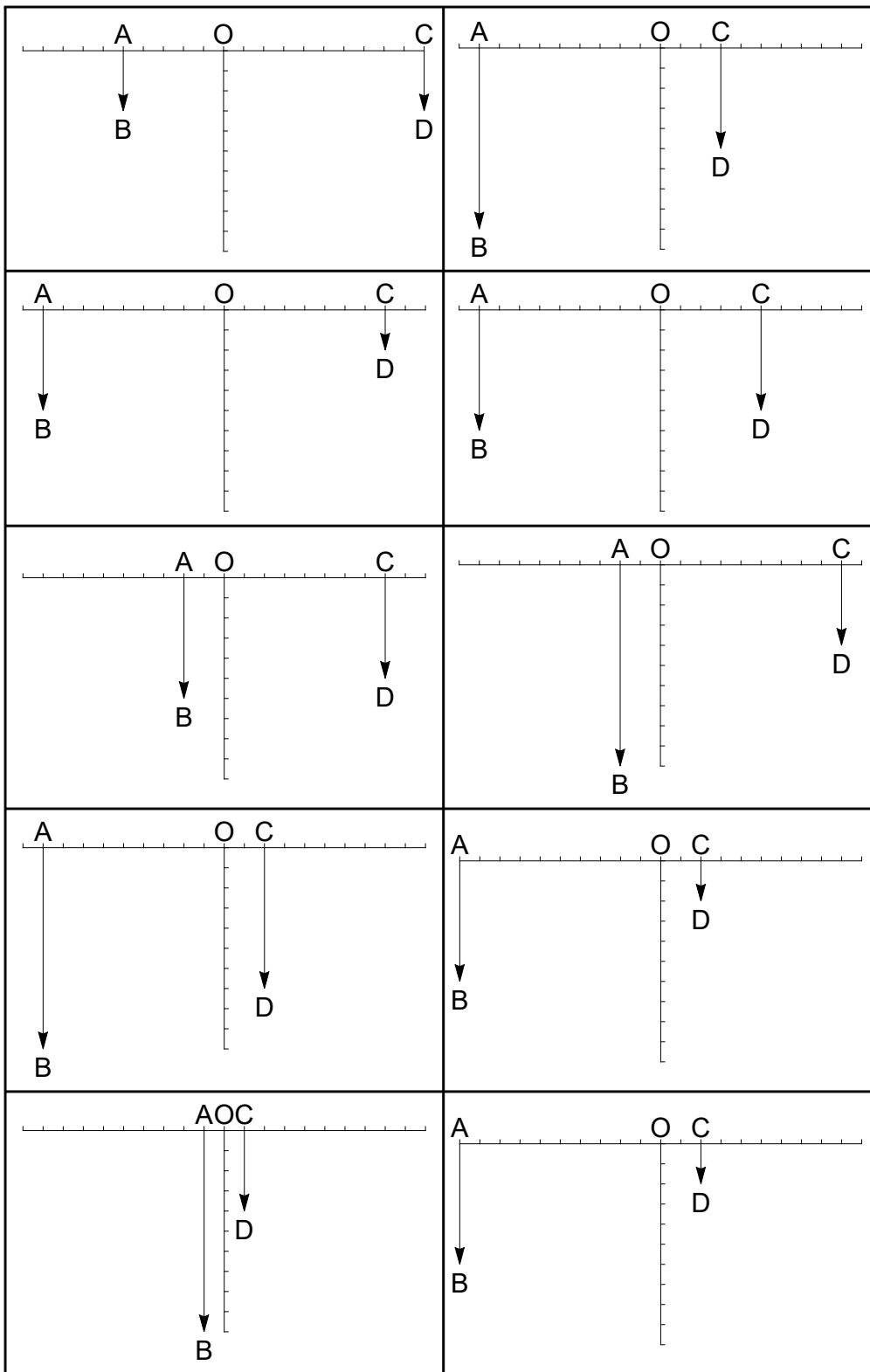
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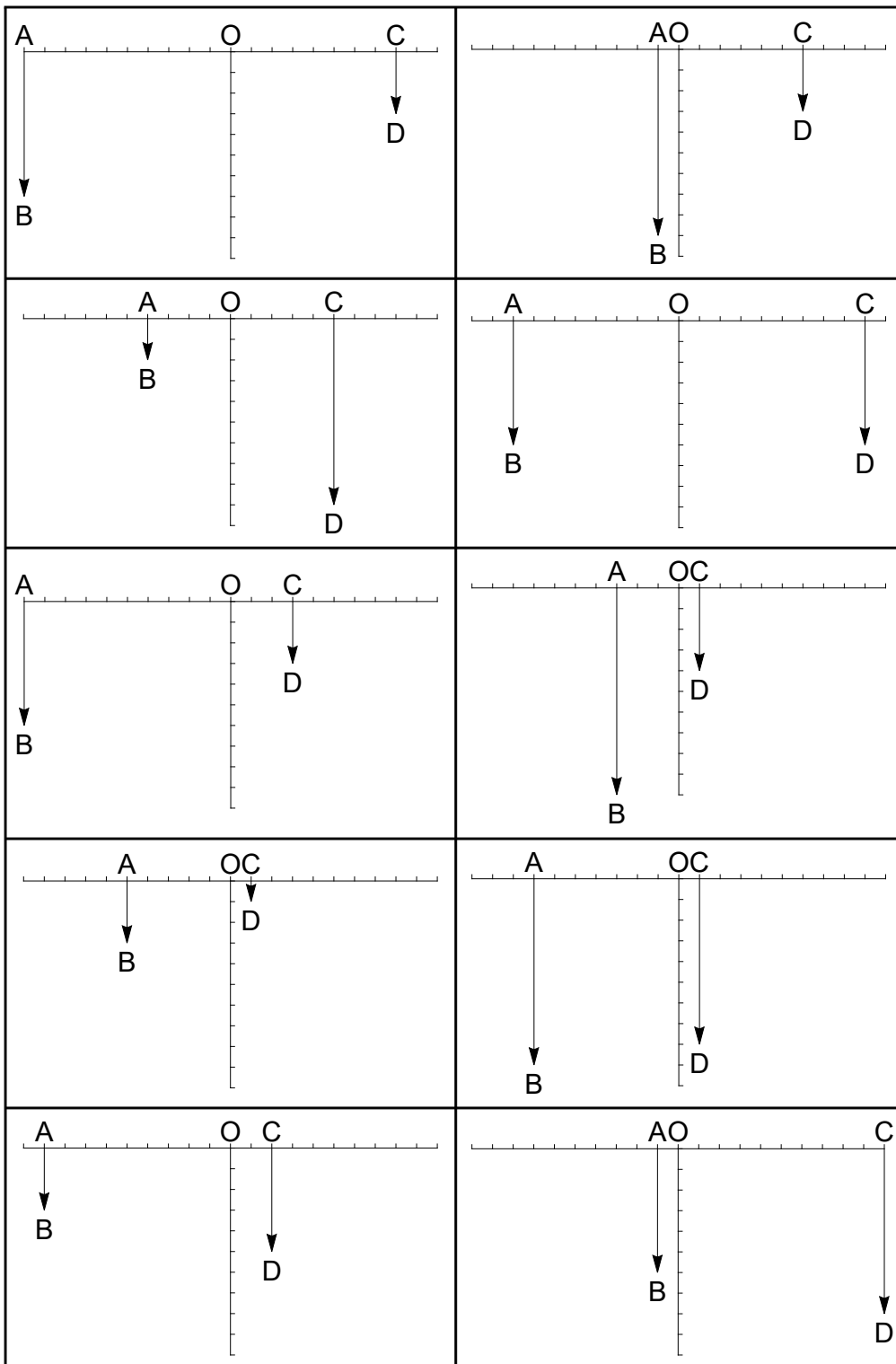
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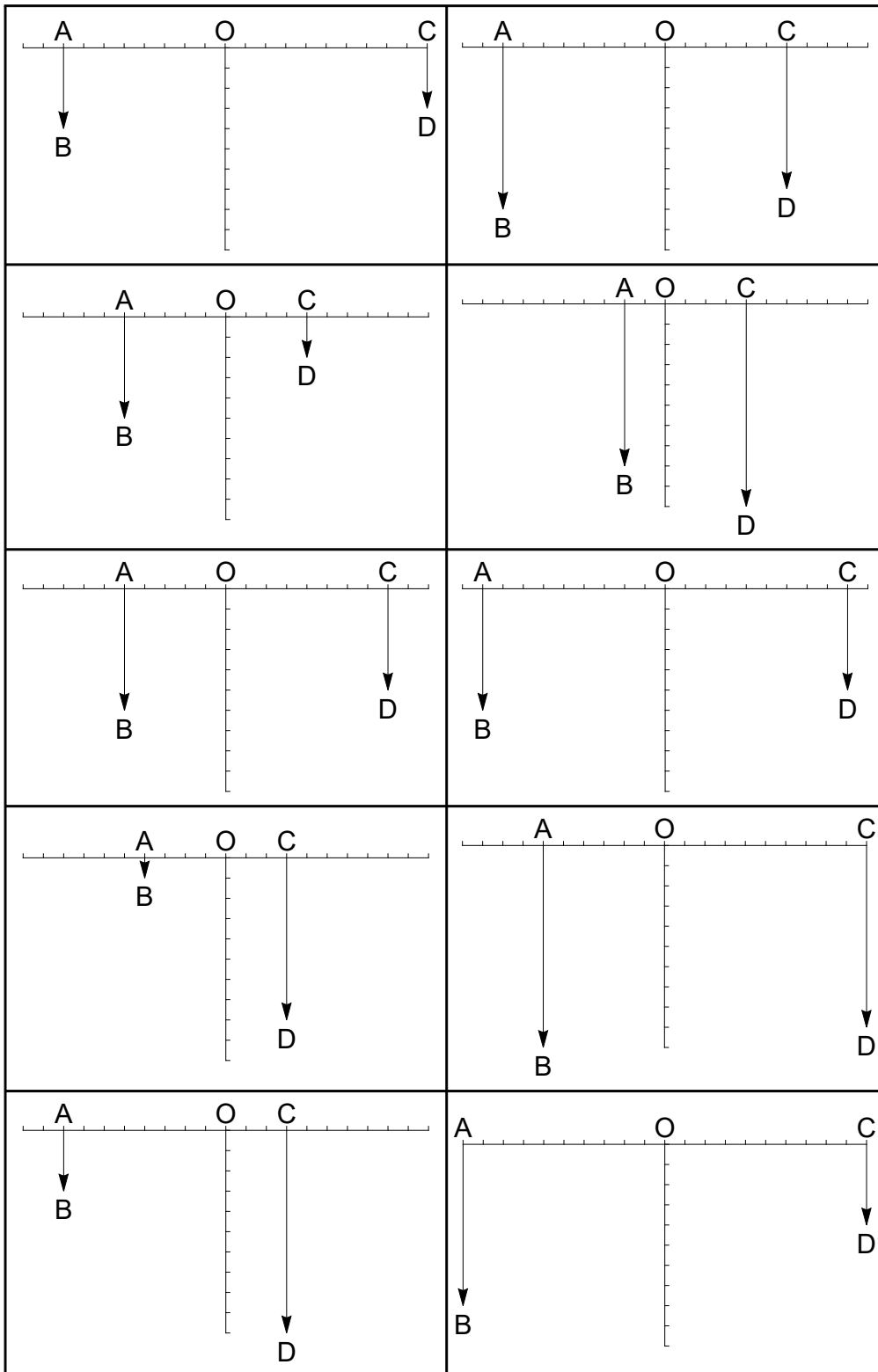
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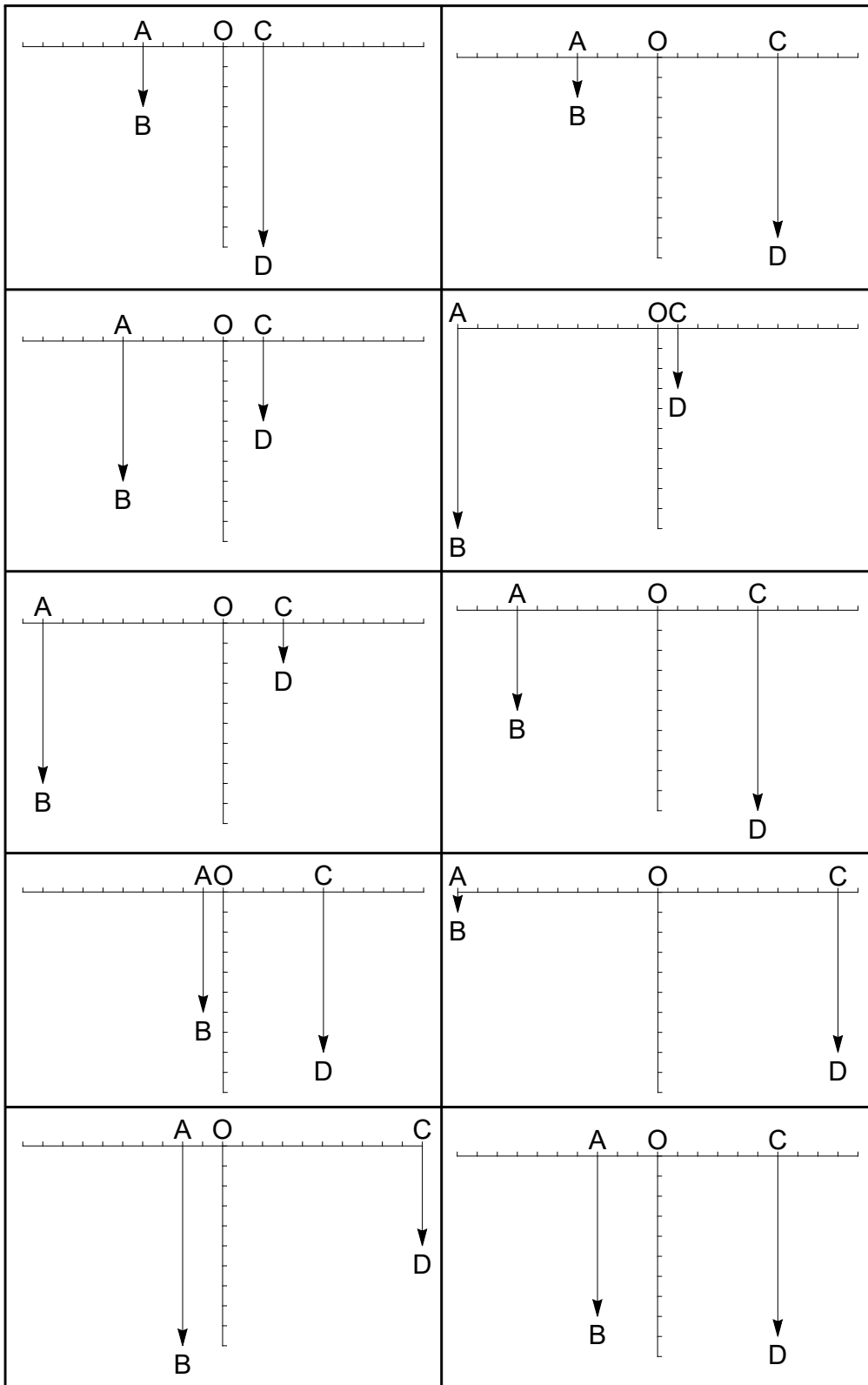
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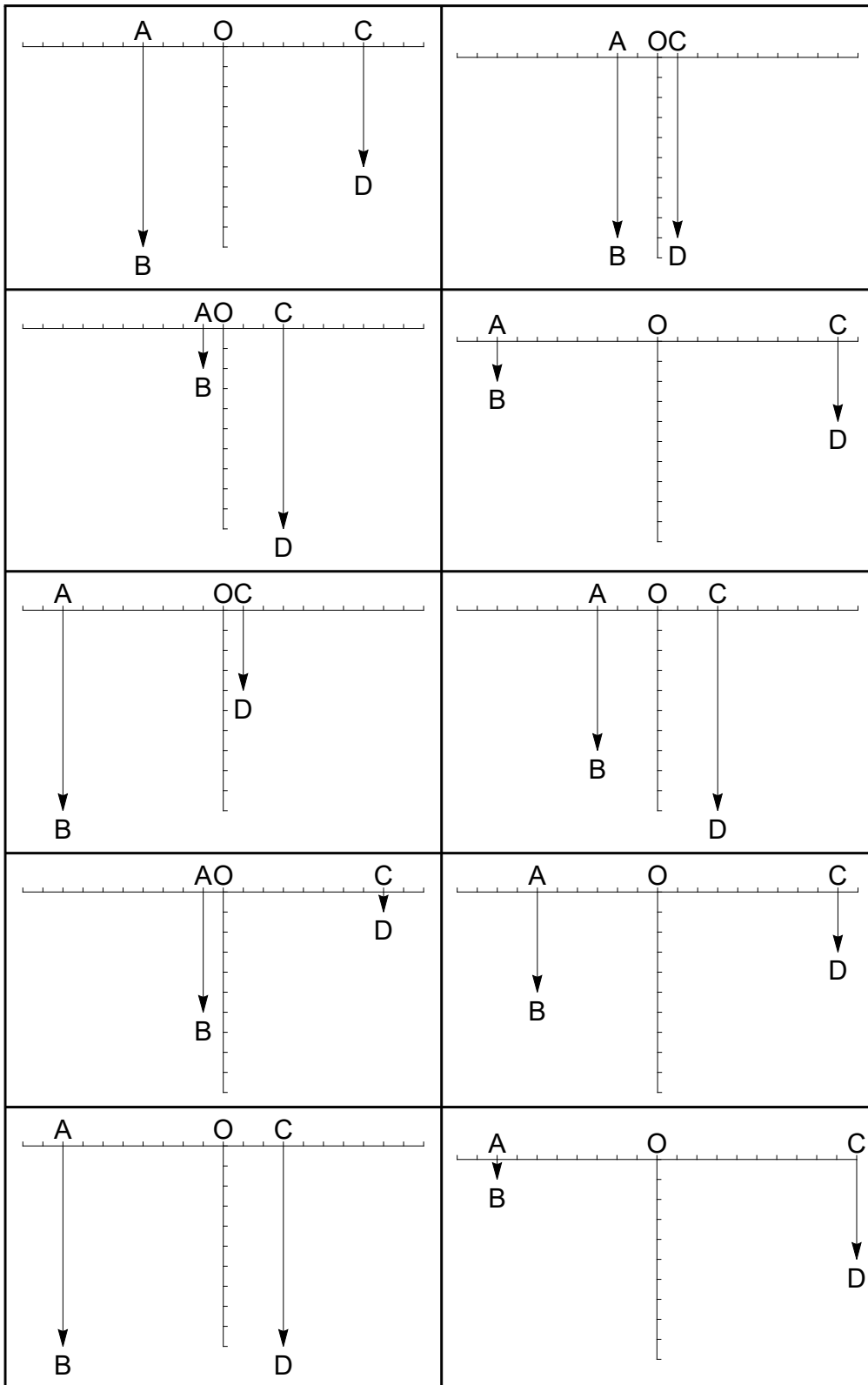
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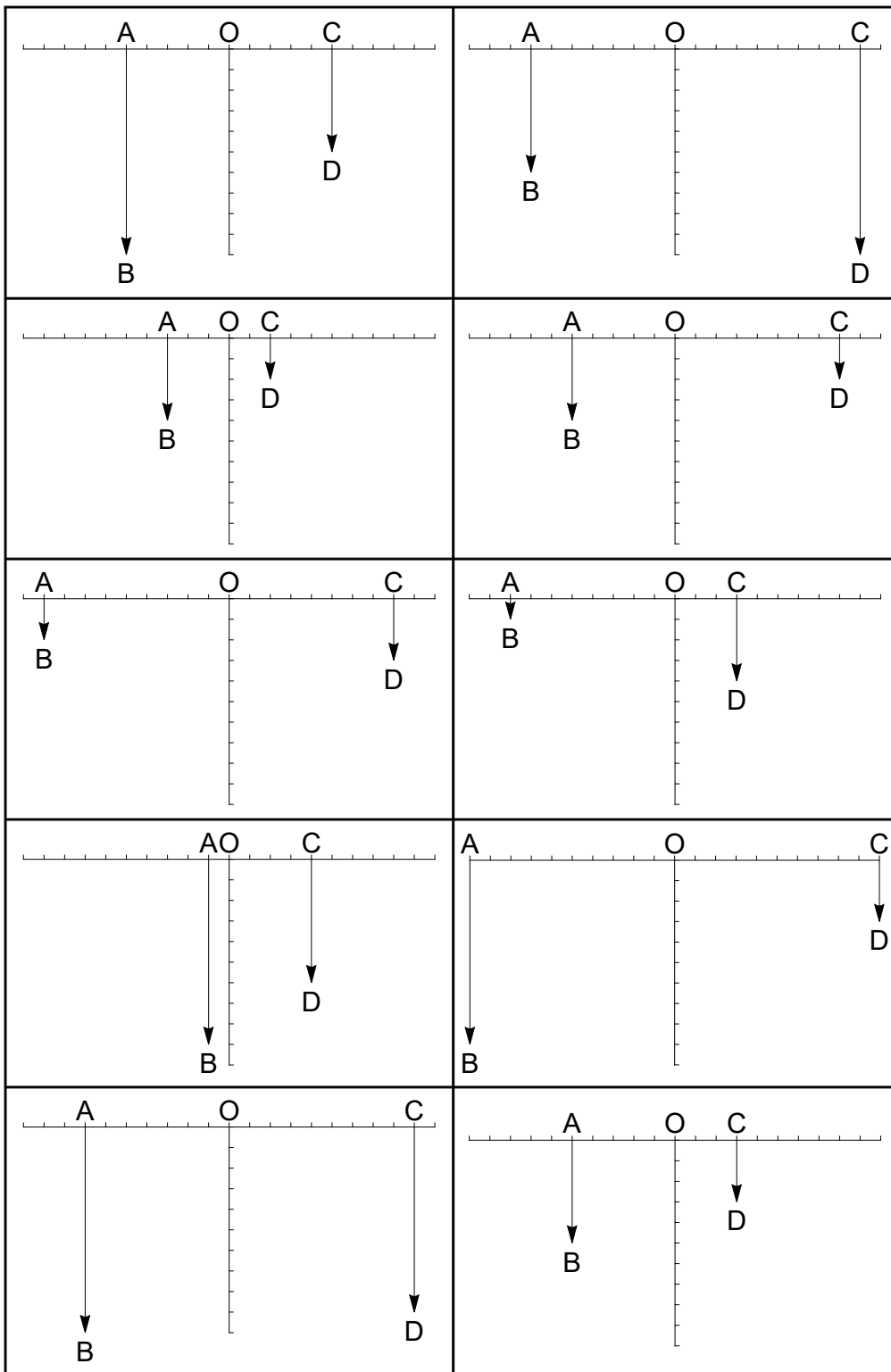
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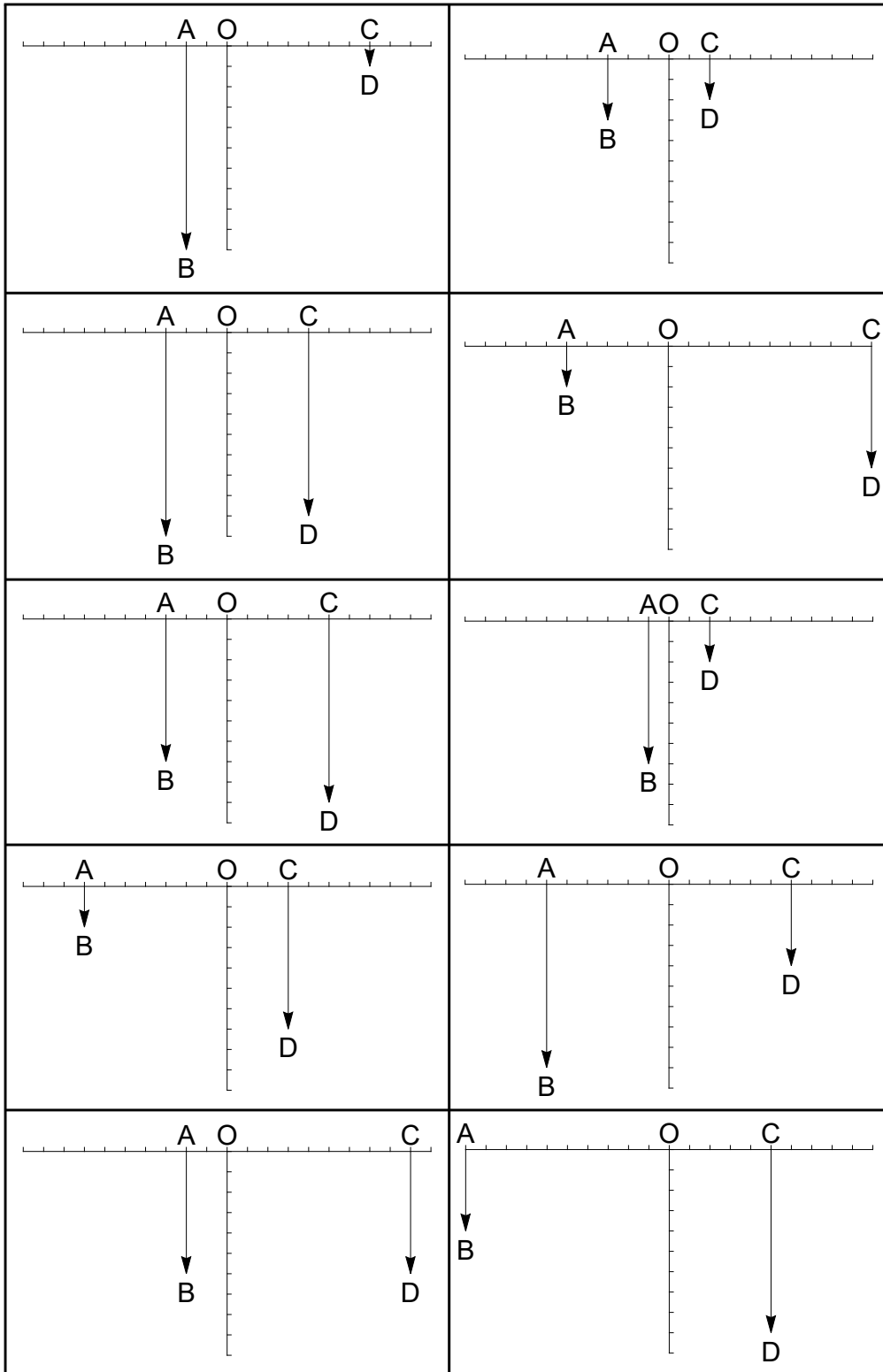
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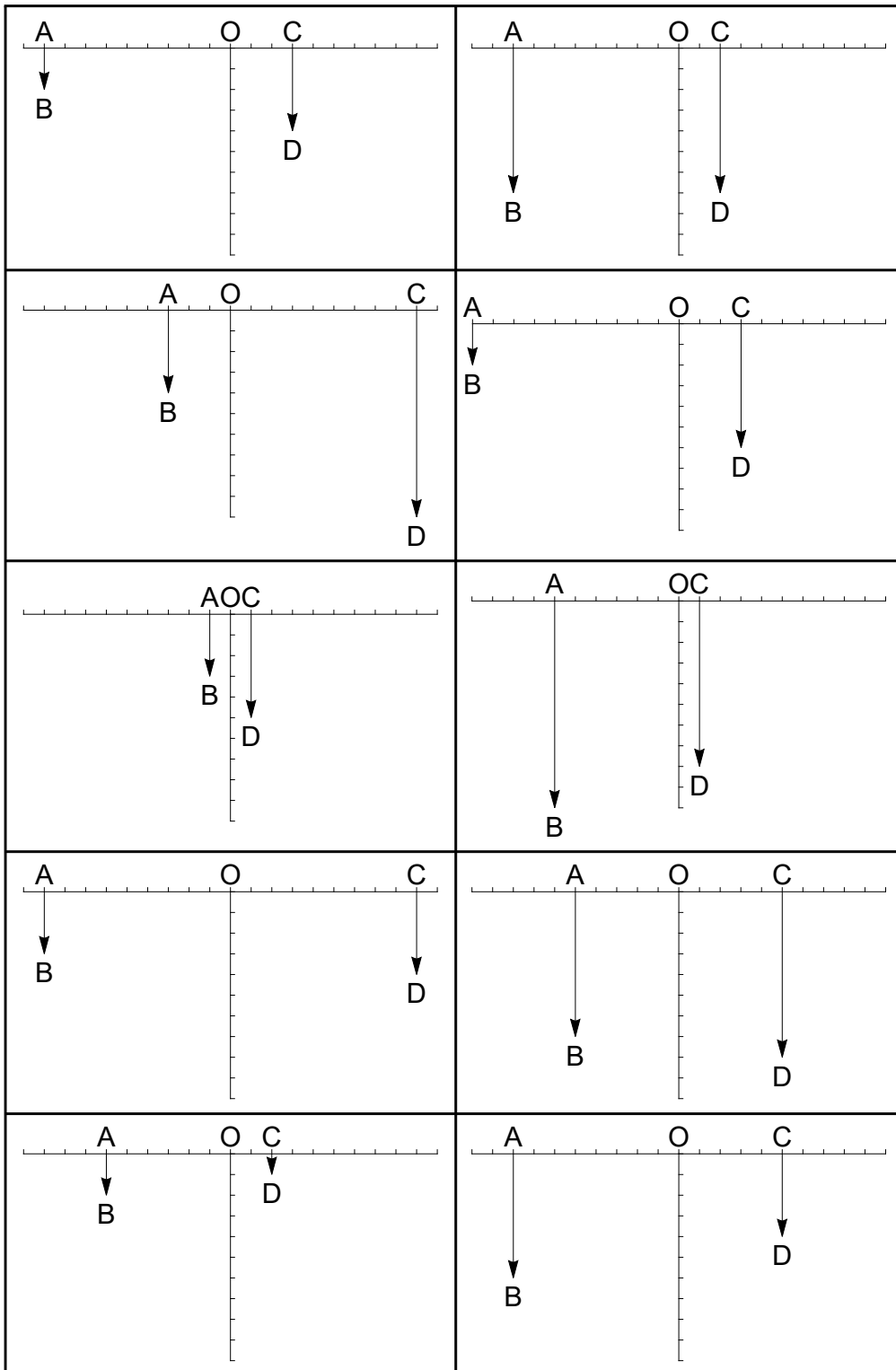
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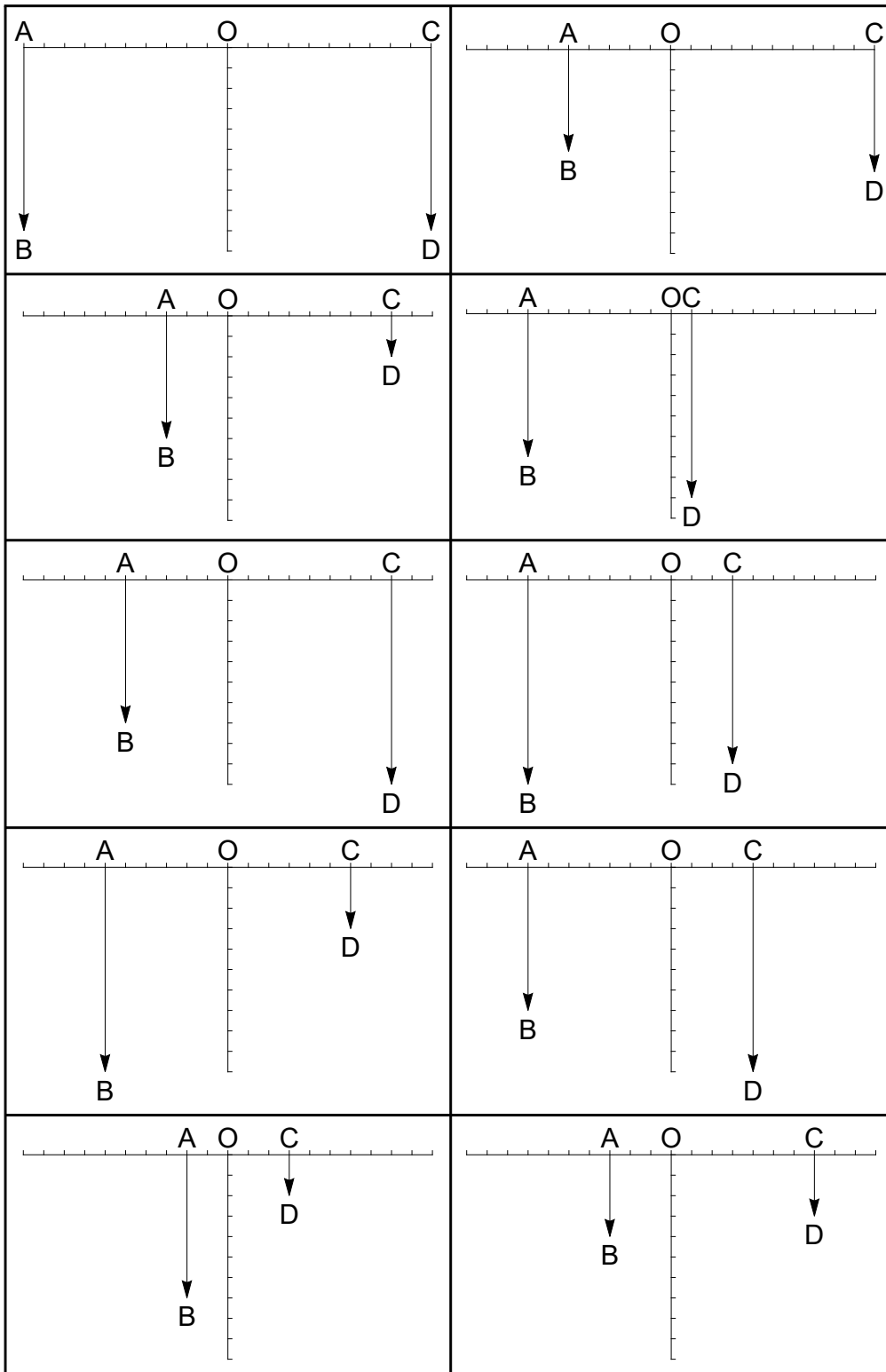
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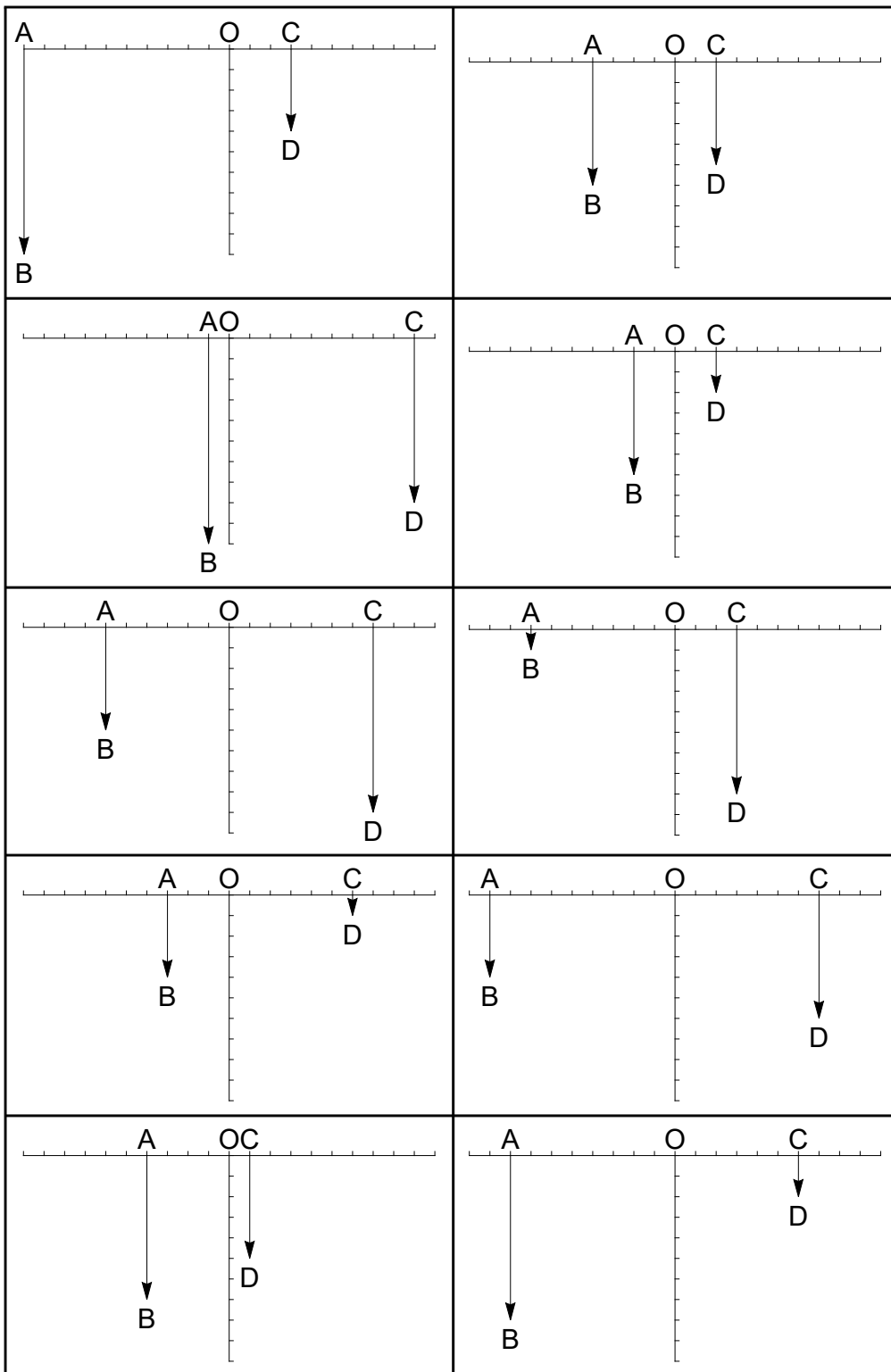
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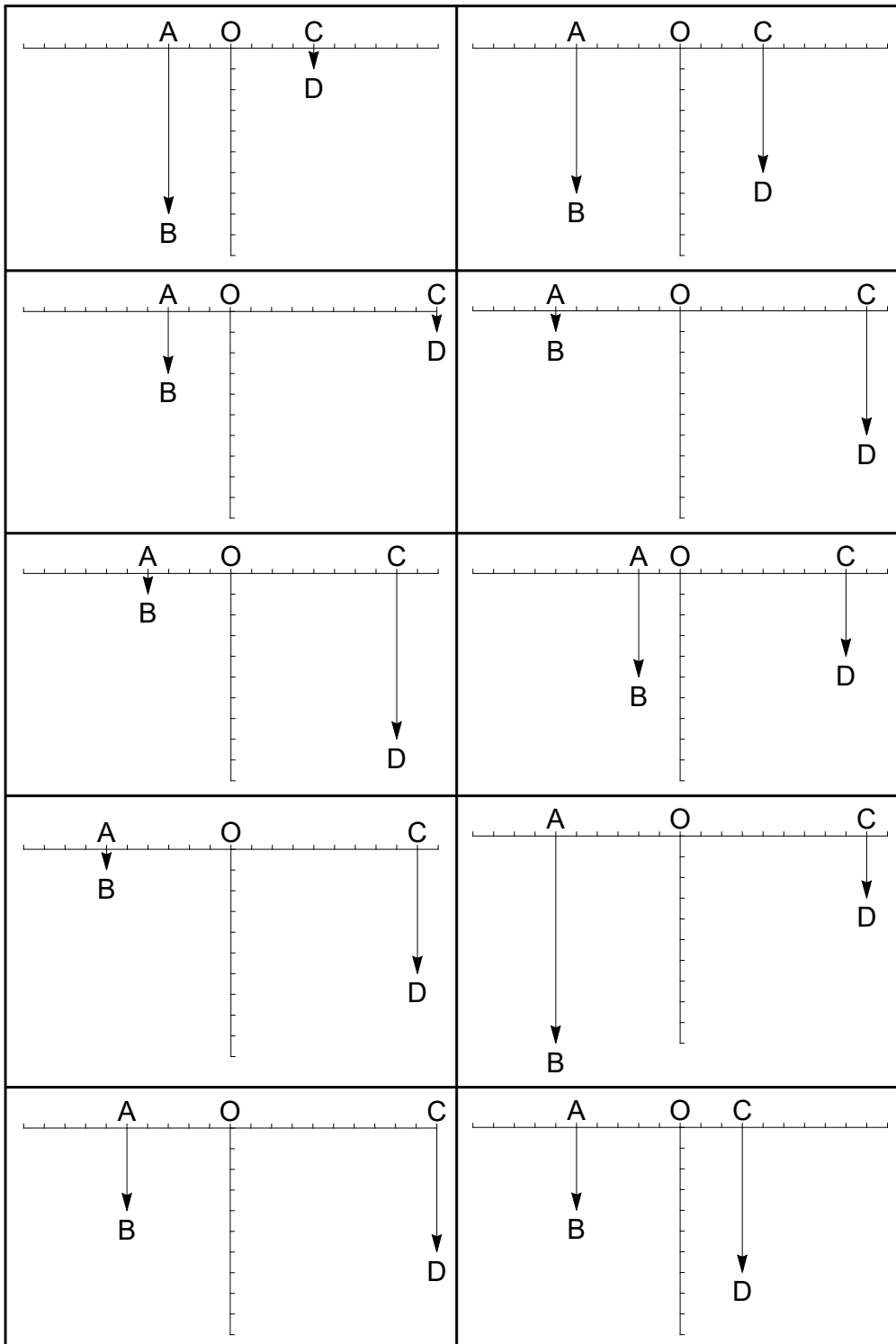
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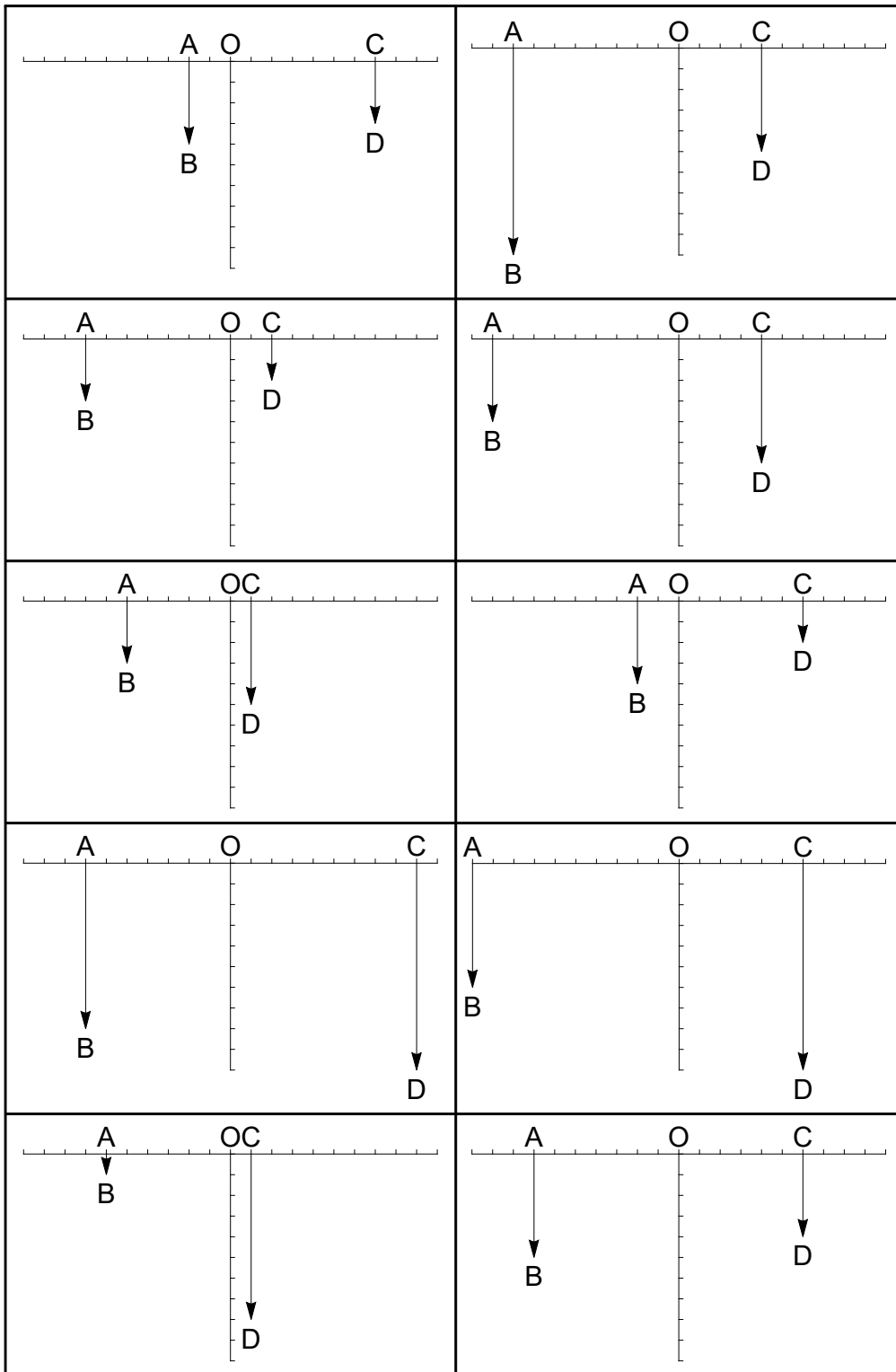
28.



29.



30.



Rešitve:

1.

$ OA \times AB = 4 < 12 = OC \times CD $	$ OA \times AB = 80 > 7 = OC \times CD $
$ OA \times AB = 5 < 15 = OC \times CD $	$ OA \times AB = 24 > 14 = OC \times CD $
$ OA \times AB = 7 < 49 = OC \times CD $	$ OA \times AB = 10 < 90 = OC \times CD $
$ OA \times AB = 60 > 56 = OC \times CD $	$ OA \times AB = 14 < 18 = OC \times CD $
$ OA \times AB = 20 < 25 = OC \times CD $	$ OA \times AB = 14 < 40 = OC \times CD $

2.

$ OA \times AB = 1 < 48 = OC \times CD $	$ OA \times AB = 40 = 40 = OC \times CD $
$ OA \times AB = 10 < 70 = OC \times CD $	$ OA \times AB = 27 < 32 = OC \times CD $
$ OA \times AB = 24 < 49 = OC \times CD $	$ OA \times AB = 4 < 48 = OC \times CD $
$ OA \times AB = 56 > 49 = OC \times CD $	$ OA \times AB = 27 < 54 = OC \times CD $
$ OA \times AB = 6 = 6 = OC \times CD $	$ OA \times AB = 32 < 35 = OC \times CD $

3.

$ OA \times AB = 14 < 100 = OC \times CD $	$ OA \times AB = 35 > 30 = OC \times CD $
$ OA \times AB = 54 > 7 = OC \times CD $	$ OA \times AB = 2 < 50 = OC \times CD $
$ OA \times AB = 6 < 54 = OC \times CD $	$ OA \times AB = 6 < 10 = OC \times CD $
$ OA \times AB = 14 > 3 = OC \times CD $	$ OA \times AB = 1 < 4 = OC \times CD $
$ OA \times AB = 6 < 18 = OC \times CD $	$ OA \times AB = 14 < 72 = OC \times CD $

4.

$ OA \times AB = 3 < 90 = OC \times CD $	$ OA \times AB = 70 > 45 = OC \times CD $
$ OA \times AB = 12 < 72 = OC \times CD $	$ OA \times AB = 25 < 63 = OC \times CD $
$ OA \times AB = 49 > 18 = OC \times CD $	$ OA \times AB = 20 > 3 = OC \times CD $
$ OA \times AB = 21 > 3 = OC \times CD $	$ OA \times AB = 30 < 36 = OC \times CD $
$ OA \times AB = 30 < 32 = OC \times CD $	$ OA \times AB = 1 < 7 = OC \times CD $

5.

$ OA \times AB = 63 > 40 = OC \times CD $	$ OA \times AB = 7 > 6 = OC \times CD $
$ OA \times AB = 15 < 42 = OC \times CD $	$ OA \times AB = 40 > 36 = OC \times CD $
$ OA \times AB = 10 < 14 = OC \times CD $	$ OA \times AB = 90 > 72 = OC \times CD $
$ OA \times AB = 32 > 8 = OC \times CD $	$ OA \times AB = 40 > 18 = OC \times CD $
$ OA \times AB = 30 < 72 = OC \times CD $	$ OA \times AB = 4 < 21 = OC \times CD $

6.

$ OA \times AB = 8 < 21 = OC \times CD $	$ OA \times AB = 60 > 5 = OC \times CD $
$ OA \times AB = 48 > 2 = OC \times CD $	$ OA \times AB = 24 < 56 = OC \times CD $
$ OA \times AB = 16 < 20 = OC \times CD $	$ OA \times AB = 16 < 48 = OC \times CD $
$ OA \times AB = 15 > 9 = OC \times CD $	$ OA \times AB = 100 > 12 = OC \times CD $
$ OA \times AB = 70 > 36 = OC \times CD $	$ OA \times AB = 16 > 3 = OC \times CD $

7.

$ OA \times AB = 30 < 32 = OC \times CD $	$ OA \times AB = 40 < 72 = OC \times CD $
$ OA \times AB = 24 < 30 = OC \times CD $	$ OA \times AB = 80 > 20 = OC \times CD $
$ OA \times AB = 70 < 100 = OC \times CD $	$ OA \times AB = 6 < 20 = OC \times CD $
$ OA \times AB = 12 < 42 = OC \times CD $	$ OA \times AB = 12 < 18 = OC \times CD $
$ OA \times AB = 1 < 18 = OC \times CD $	$ OA \times AB = 28 > 8 = OC \times CD $

8.

$ OA \times AB = 5 < 30 = OC \times CD $	$ OA \times AB = 9 < 35 = OC \times CD $
$ OA \times AB = 81 > 50 = OC \times CD $	$ OA \times AB = 20 < 24 = OC \times CD $
$ OA \times AB = 100 > 12 = OC \times CD $	$ OA \times AB = 90 > 9 = OC \times CD $
$ OA \times AB = 24 > 4 = OC \times CD $	$ OA \times AB = 15 < 35 = OC \times CD $
$ OA \times AB = 40 < 56 = OC \times CD $	$ OA \times AB = 21 = 21 = OC \times CD $

9.

$ OA \times AB = 7 < 15 = OC \times CD $	$ OA \times AB = 18 < 30 = OC \times CD $
$ OA \times AB = 20 > 9 = OC \times CD $	$ OA \times AB = 9 < 20 = OC \times CD $
$ OA \times AB = 32 < 60 = OC \times CD $	$ OA \times AB = 14 > 10 = OC \times CD $
$ OA \times AB = 4 < 35 = OC \times CD $	$ OA \times AB = 1 < 12 = OC \times CD $
$ OA \times AB = 8 < 40 = OC \times CD $	$ OA \times AB = 70 > 60 = OC \times CD $

10.

$ OA \times AB = 5 < 35 = OC \times CD $	$ OA \times AB = 14 < 70 = OC \times CD $
$ OA \times AB = 70 > 9 = OC \times CD $	$ OA \times AB = 28 < 40 = OC \times CD $
$ OA \times AB = 20 < 90 = OC \times CD $	$ OA \times AB = 60 > 32 = OC \times CD $
$ OA \times AB = 28 < 54 = OC \times CD $	$ OA \times AB = 70 > 6 = OC \times CD $
$ OA \times AB = 60 > 12 = OC \times CD $	$ OA \times AB = 70 > 36 = OC \times CD $

11.

$ OA \times AB = 24 < 27 = OC \times CD $	$ OA \times AB = 3 < 36 = OC \times CD $
$ OA \times AB = 12 < 50 = OC \times CD $	$ OA \times AB = 40 > 24 = OC \times CD $
$ OA \times AB = 5 < 40 = OC \times CD $	$ OA \times AB = 4 < 40 = OC \times CD $
$ OA \times AB = 35 < 40 = OC \times CD $	$ OA \times AB = 20 > 10 = OC \times CD $
$ OA \times AB = 18 > 9 = OC \times CD $	$ OA \times AB = 30 < 40 = OC \times CD $

12.

$ OA \times AB = 21 < 36 = OC \times CD $	$ OA \times AB = 30 > 12 = OC \times CD $
$ OA \times AB = 8 < 42 = OC \times CD $	$ OA \times AB = 72 > 18 = OC \times CD $
$ OA \times AB = 60 > 40 = OC \times CD $	$ OA \times AB = 10 < 30 = OC \times CD $
$ OA \times AB = 45 < 54 = OC \times CD $	$ OA \times AB = 16 > 9 = OC \times CD $
$ OA \times AB = 32 < 45 = OC \times CD $	$ OA \times AB = 12 < 72 = OC \times CD $

13.

$ OA \times AB = 7 < 14 = OC \times CD $	$ OA \times AB = 30 > 4 = OC \times CD $
$ OA \times AB = 3 < 24 = OC \times CD $	$ OA \times AB = 60 < 63 = OC \times CD $
$ OA \times AB = 30 < 60 = OC \times CD $	$ OA \times AB = 20 < 72 = OC \times CD $
$ OA \times AB = 20 > 3 = OC \times CD $	$ OA \times AB = 36 < 100 = OC \times CD $
$ OA \times AB = 27 > 12 = OC \times CD $	$ OA \times AB = 20 < 63 = OC \times CD $

14.

$ OA \times AB = 5 < 10 = OC \times CD $	$ OA \times AB = 30 > 8 = OC \times CD $
$ OA \times AB = 6 < 18 = OC \times CD $	$ OA \times AB = 8 < 50 = OC \times CD $
$ OA \times AB = 10 < 30 = OC \times CD $	$ OA \times AB = 25 < 36 = OC \times CD $
$ OA \times AB = 90 > 40 = OC \times CD $	$ OA \times AB = 1 < 16 = OC \times CD $
$ OA \times AB = 100 > 4 = OC \times CD $	$ OA \times AB = 12 > 6 = OC \times CD $

15.

$ OA \times AB = 48 > 32 = OC \times CD $	$ OA \times AB = 48 < 80 = OC \times CD $
$ OA \times AB = 15 < 18 = OC \times CD $	$ OA \times AB = 10 > 6 = OC \times CD $
$ OA \times AB = 80 > 18 = OC \times CD $	$ OA \times AB = 40 > 24 = OC \times CD $
$ OA \times AB = 21 < 56 = OC \times CD $	$ OA \times AB = 40 > 36 = OC \times CD $
$ OA \times AB = 4 < 49 = OC \times CD $	$ OA \times AB = 42 > 6 = OC \times CD $

16.

$ OA \times AB = 27 < 28 = OC \times CD $	$ OA \times AB = 40 > 24 = OC \times CD $
$ OA \times AB = 72 < 80 = OC \times CD $	$ OA \times AB = 90 > 9 = OC \times CD $
$ OA \times AB = 45 > 6 = OC \times CD $	$ OA \times AB = 30 > 6 = OC \times CD $
$ OA \times AB = 81 > 36 = OC \times CD $	$ OA \times AB = 72 > 70 = OC \times CD $
$ OA \times AB = 42 > 24 = OC \times CD $	$ OA \times AB = 20 < 48 = OC \times CD $

17.

$ OA \times AB = 80 > 60 = OC \times CD $	$ OA \times AB = 70 > 36 = OC \times CD $
$ OA \times AB = 28 > 21 = OC \times CD $	$ OA \times AB = 30 > 6 = OC \times CD $
$ OA \times AB = 6 < 10 = OC \times CD $	$ OA \times AB = 27 < 45 = OC \times CD $
$ OA \times AB = 21 < 36 = OC \times CD $	$ OA \times AB = 30 < 90 = OC \times CD $
$ OA \times AB = 30 > 5 = OC \times CD $	$ OA \times AB = 42 < 50 = OC \times CD $

18.

$ OA \times AB = 80 > 63 = OC \times CD $	$ OA \times AB = 100 > 28 = OC \times CD $
$ OA \times AB = 36 < 40 = OC \times CD $	$ OA \times AB = 24 < 40 = OC \times CD $
$ OA \times AB = 45 > 18 = OC \times CD $	$ OA \times AB = 45 > 27 = OC \times CD $
$ OA \times AB = 14 < 20 = OC \times CD $	$ OA \times AB = 18 < 45 = OC \times CD $
$ OA \times AB = 24 < 100 = OC \times CD $	$ OA \times AB = 72 > 4 = OC \times CD $

19.

$ OA \times AB = 15 < 30 = OC \times CD $	$ OA \times AB = 81 > 15 = OC \times CD $
$ OA \times AB = 45 > 16 = OC \times CD $	$ OA \times AB = 54 > 25 = OC \times CD $
$ OA \times AB = 12 < 40 = OC \times CD $	$ OA \times AB = 20 < 36 = OC \times CD $
$ OA \times AB = 90 > 14 = OC \times CD $	$ OA \times AB = 60 > 4 = OC \times CD $
$ OA \times AB = 10 > 4 = OC \times CD $	$ OA \times AB = 60 > 4 = OC \times CD $

20.

$ OA \times AB = 70 > 24 = OC \times CD $	$ OA \times AB = 9 < 18 = OC \times CD $
$ OA \times AB = 8 < 45 = OC \times CD $	$ OA \times AB = 48 < 54 = OC \times CD $
$ OA \times AB = 60 > 9 = OC \times CD $	$ OA \times AB = 30 > 4 = OC \times CD $
$ OA \times AB = 15 > 1 = OC \times CD $	$ OA \times AB = 63 > 8 = OC \times CD $
$ OA \times AB = 27 > 10 = OC \times CD $	$ OA \times AB = 6 < 80 = OC \times CD $

21.

$ OA \times AB = 32 > 30 = OC \times CD $	$ OA \times AB = 64 > 42 = OC \times CD $
$ OA \times AB = 25 > 8 = OC \times CD $	$ OA \times AB = 16 < 40 = OC \times CD $
$ OA \times AB = 30 < 40 = OC \times CD $	$ OA \times AB = 54 > 45 = OC \times CD $
$ OA \times AB = 4 < 24 = OC \times CD $	$ OA \times AB = 60 < 90 = OC \times CD $
$ OA \times AB = 24 < 30 = OC \times CD $	$ OA \times AB = 80 > 40 = OC \times CD $

22.

$ OA \times AB = 12 < 20 = OC \times CD $	$ OA \times AB = 8 < 54 = OC \times CD $
$ OA \times AB = 35 > 8 = OC \times CD $	$ OA \times AB = 100 > 3 = OC \times CD $
$ OA \times AB = 72 > 6 = OC \times CD $	$ OA \times AB = 35 < 50 = OC \times CD $
$ OA \times AB = 6 < 40 = OC \times CD $	$ OA \times AB = 10 < 72 = OC \times CD $
$ OA \times AB = 20 < 50 = OC \times CD $	$ OA \times AB = 24 < 54 = OC \times CD $

23.

$ OA \times AB = 40 < 42 = OC \times CD $	$ OA \times AB = 18 > 9 = OC \times CD $
$ OA \times AB = 2 < 30 = OC \times CD $	$ OA \times AB = 16 < 36 = OC \times CD $
$ OA \times AB = 80 > 4 = OC \times CD $	$ OA \times AB = 21 < 30 = OC \times CD $
$ OA \times AB = 6 < 8 = OC \times CD $	$ OA \times AB = 30 > 27 = OC \times CD $
$ OA \times AB = 80 > 30 = OC \times CD $	$ OA \times AB = 8 < 50 = OC \times CD $

24.

$ OA \times AB = 50 > 25 = OC \times CD $	$ OA \times AB = 42 < 90 = OC \times CD $
$ OA \times AB = 12 > 4 = OC \times CD $	$ OA \times AB = 20 > 16 = OC \times CD $
$ OA \times AB = 18 < 24 = OC \times CD $	$ OA \times AB = 8 < 12 = OC \times CD $
$ OA \times AB = 9 < 24 = OC \times CD $	$ OA \times AB = 90 > 30 = OC \times CD $
$ OA \times AB = 70 < 81 = OC \times CD $	$ OA \times AB = 25 > 9 = OC \times CD $

25.

$ OA \times AB = 20 > 7 = OC \times CD $	$ OA \times AB = 9 > 4 = OC \times CD $
$ OA \times AB = 30 < 36 = OC \times CD $	$ OA \times AB = 10 < 60 = OC \times CD $
$ OA \times AB = 21 < 45 = OC \times CD $	$ OA \times AB = 7 > 4 = OC \times CD $
$ OA \times AB = 14 < 21 = OC \times CD $	$ OA \times AB = 54 > 24 = OC \times CD $
$ OA \times AB = 12 < 54 = OC \times CD $	$ OA \times AB = 40 < 45 = OC \times CD $

26.

$ OA \times AB = 18 > 12 = OC \times CD $	$ OA \times AB = 56 > 14 = OC \times CD $
$ OA \times AB = 12 < 90 = OC \times CD $	$ OA \times AB = 20 > 18 = OC \times CD $
$ OA \times AB = 3 < 5 = OC \times CD $	$ OA \times AB = 60 > 8 = OC \times CD $
$ OA \times AB = 27 < 36 = OC \times CD $	$ OA \times AB = 35 < 40 = OC \times CD $
$ OA \times AB = 12 > 2 = OC \times CD $	$ OA \times AB = 48 > 20 = OC \times CD $

27.

$ OA \times AB = 90 = 90 = OC \times CD $	$ OA \times AB = 25 < 60 = OC \times CD $
$ OA \times AB = 18 > 16 = OC \times CD $	$ OA \times AB = 49 > 9 = OC \times CD $
$ OA \times AB = 35 < 80 = OC \times CD $	$ OA \times AB = 70 > 27 = OC \times CD $
$ OA \times AB = 60 > 18 = OC \times CD $	$ OA \times AB = 49 > 40 = OC \times CD $
$ OA \times AB = 14 > 6 = OC \times CD $	$ OA \times AB = 12 < 21 = OC \times CD $

28.

$ OA \times AB = 100 > 12 = OC \times CD $	$ OA \times AB = 24 > 10 = OC \times CD $
$ OA \times AB = 10 < 72 = OC \times CD $	$ OA \times AB = 12 > 4 = OC \times CD $
$ OA \times AB = 30 < 63 = OC \times CD $	$ OA \times AB = 7 < 24 = OC \times CD $
$ OA \times AB = 12 > 6 = OC \times CD $	$ OA \times AB = 36 < 42 = OC \times CD $
$ OA \times AB = 28 > 5 = OC \times CD $	$ OA \times AB = 64 > 12 = OC \times CD $

29.

$ OA \times AB = 24 > 4 = OC \times CD $	$ OA \times AB = 35 > 24 = OC \times CD $
$ OA \times AB = 9 < 10 = OC \times CD $	$ OA \times AB = 6 < 54 = OC \times CD $
$ OA \times AB = 4 < 64 = OC \times CD $	$ OA \times AB = 10 < 32 = OC \times CD $
$ OA \times AB = 6 < 54 = OC \times CD $	$ OA \times AB = 60 > 27 = OC \times CD $
$ OA \times AB = 20 < 60 = OC \times CD $	$ OA \times AB = 20 < 21 = OC \times CD $

30.

$ OA \times AB = 8 < 21 = OC \times CD $	$ OA \times AB = 80 > 20 = OC \times CD $
$ OA \times AB = 21 > 4 = OC \times CD $	$ OA \times AB = 36 > 24 = OC \times CD $
$ OA \times AB = 15 > 5 = OC \times CD $	$ OA \times AB = 8 < 12 = OC \times CD $
$ OA \times AB = 56 < 90 = OC \times CD $	$ OA \times AB = 60 = 60 = OC \times CD $
$ OA \times AB = 6 < 8 = OC \times CD $	$ OA \times AB = 35 > 24 = OC \times CD $