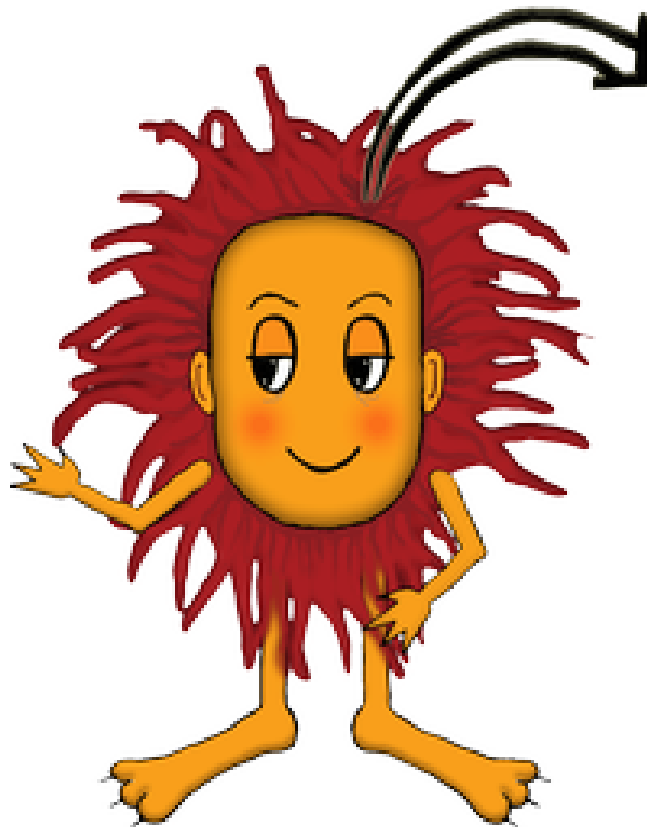


Velika logična pošast



Presek žarka z absciso

Dani sta točka $A(-a, v)$ in točka $C(0, b)$.

Točka B je presek žarka, ki gre iz A skozi izhodišče in žarka, ki gre iz C navpično navzdol.

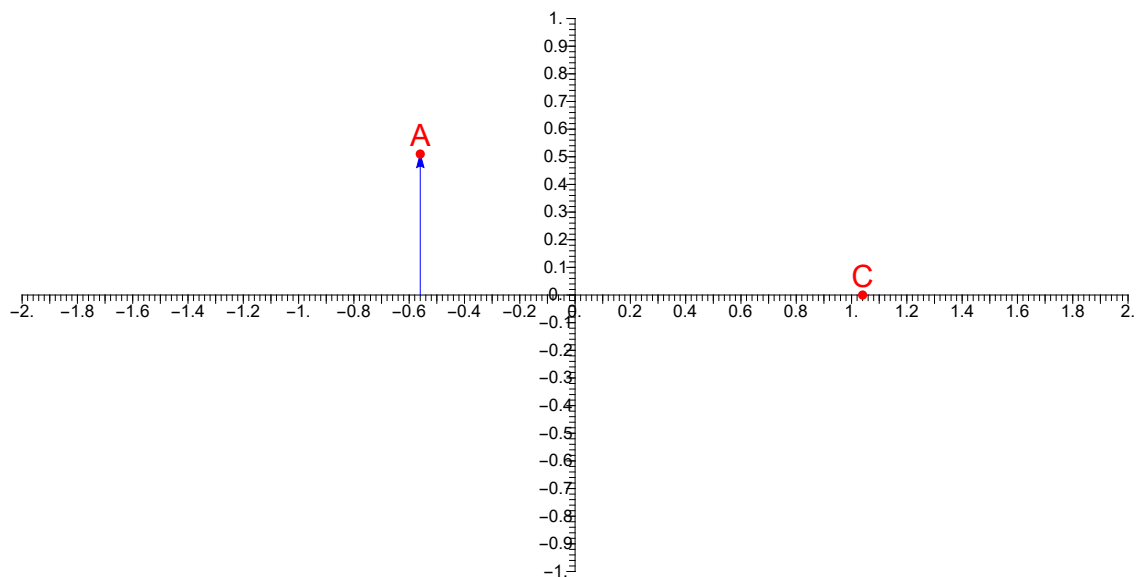
Točka D je presek vodoravnega žarka iz A z navpično osjo.

Točka F je presek daljice DB z vodoravno osjo.

Koliko je abscisa f točke F?

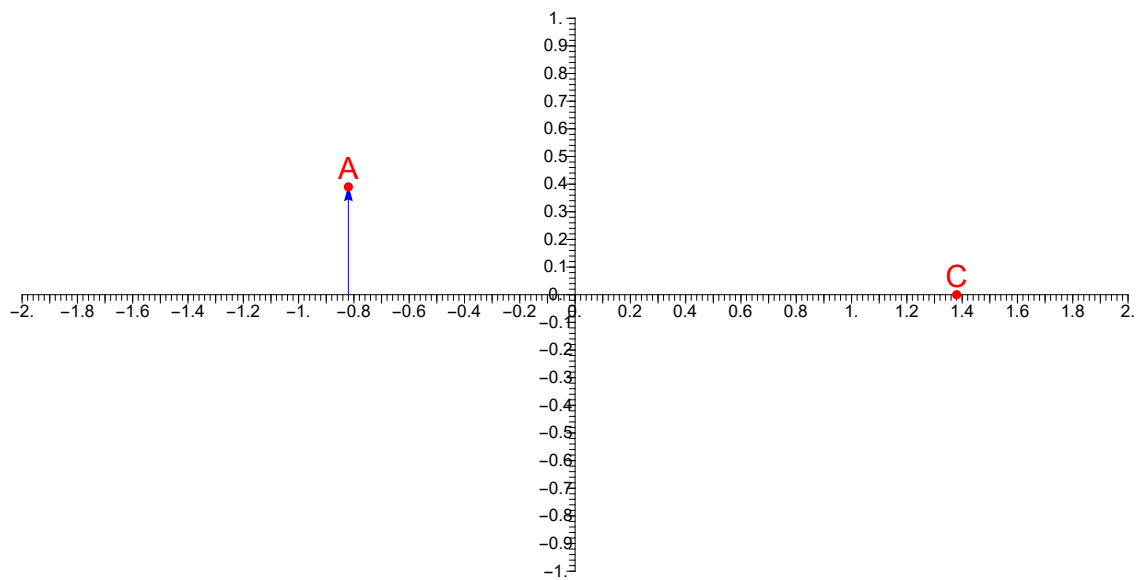
Odčitano vrednost primerjaj z izrazom $ab/(a+b)$, izračunanim na 2 decimaliki.

1.



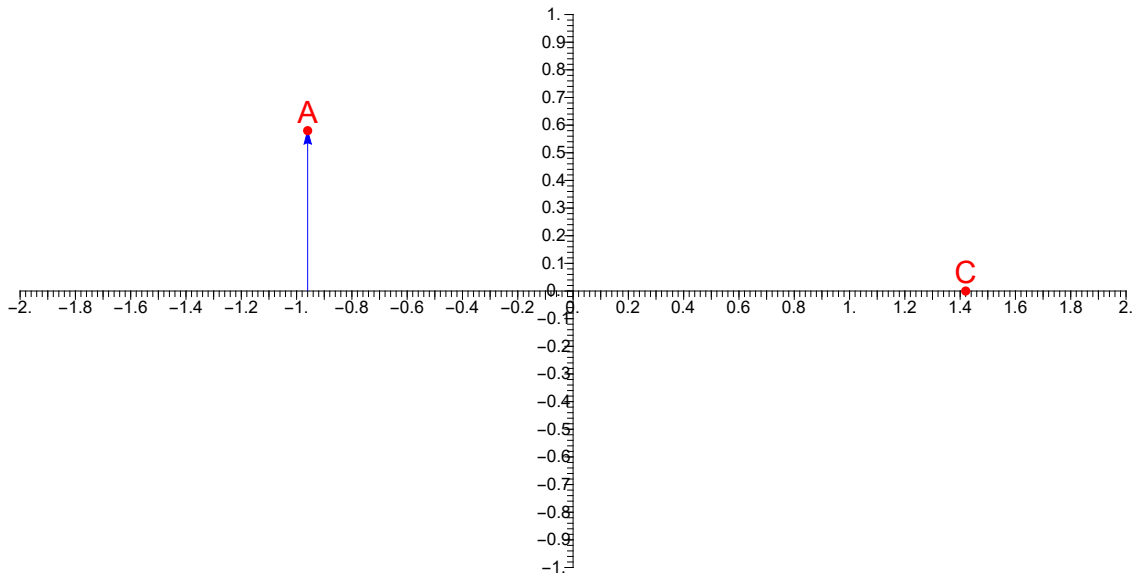
a	b	v	f	$ab/(a+b)$

2.



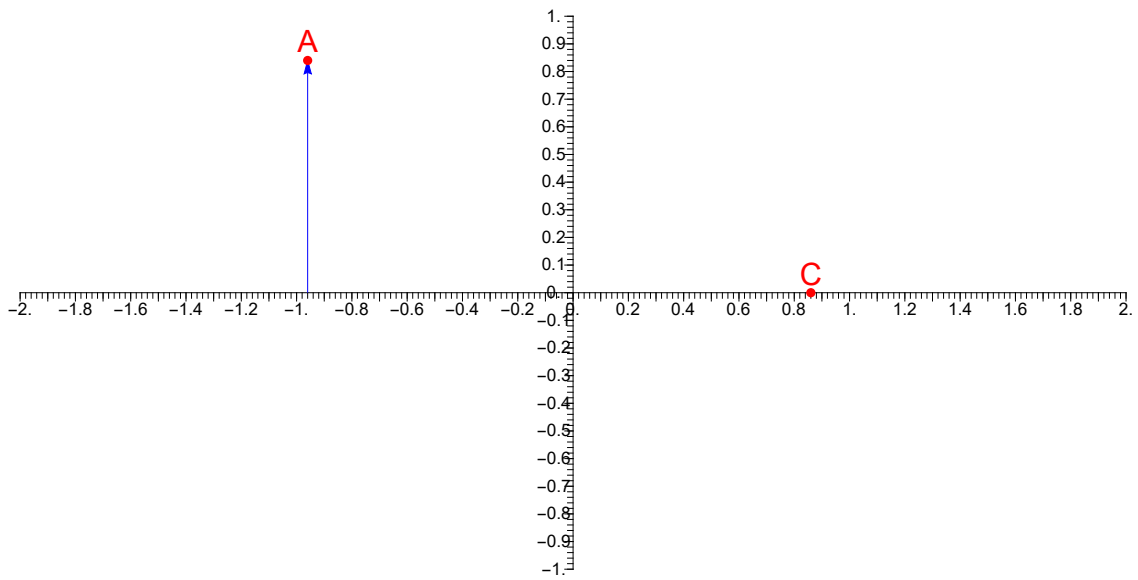
a	b	v	f	$ab/(a+b)$

3.



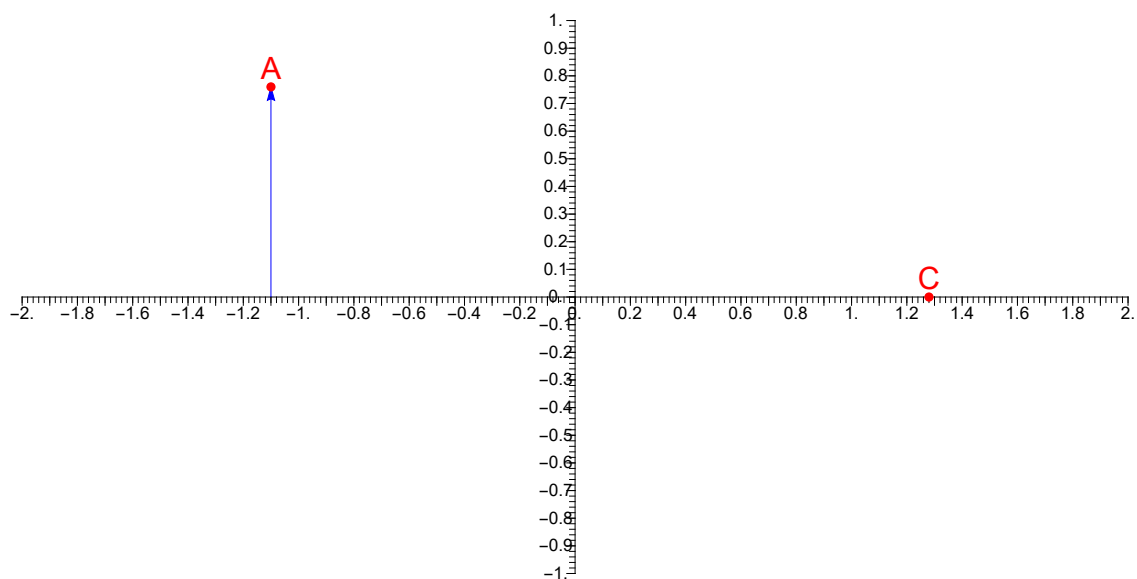
a	b	v	f	$ab/(a+b)$

4.



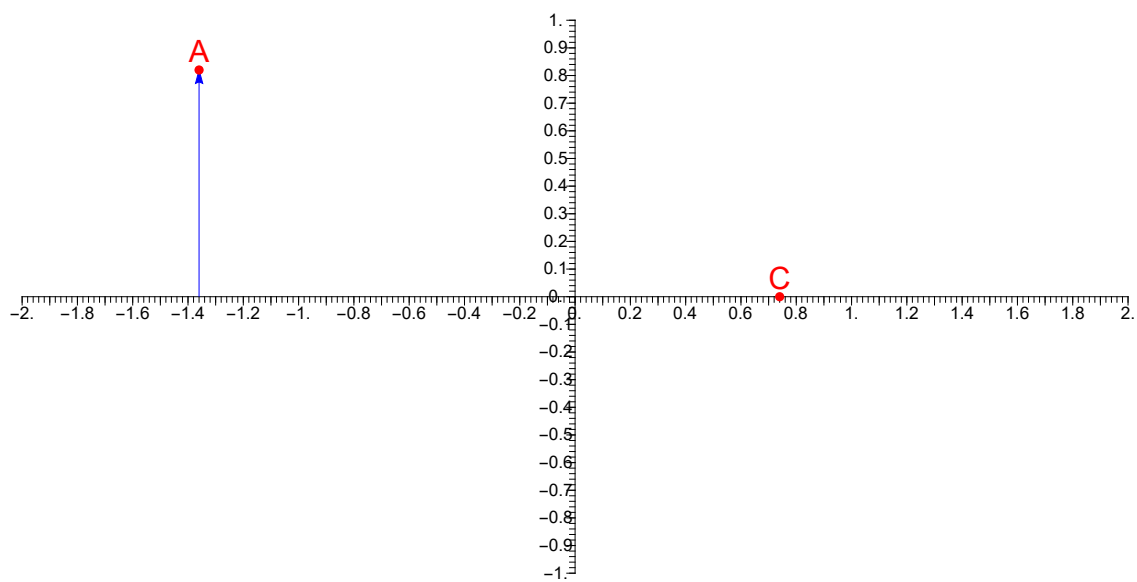
a	b	v	f	$ab/(a+b)$

5.



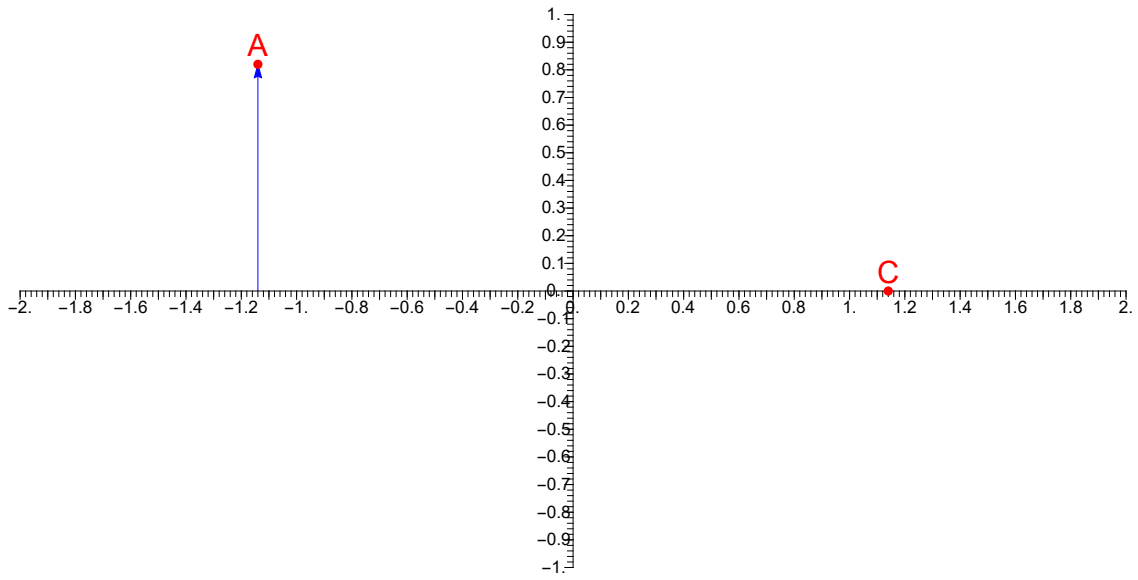
a	b	v	f	$ab/(a+b)$

6.



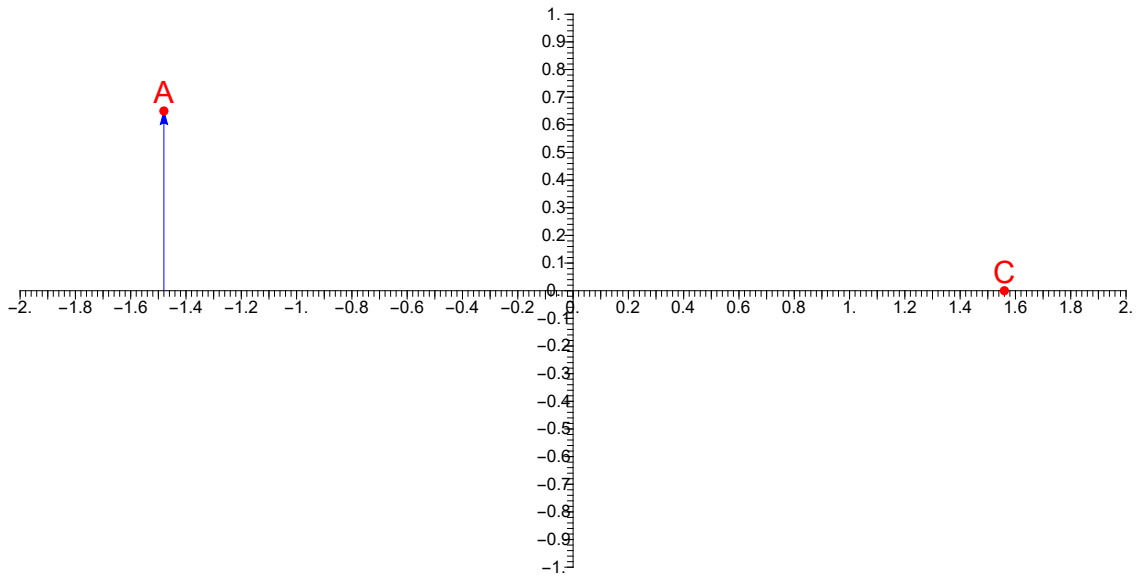
a	b	v	f	$ab/(a+b)$

7.



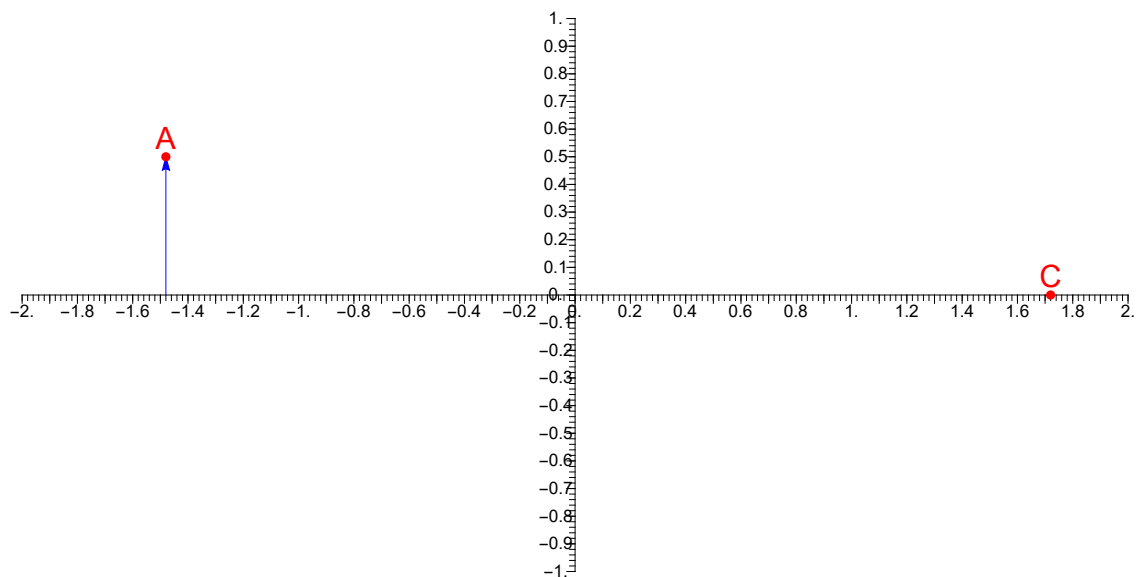
a	b	v	f	$ab/(a+b)$

8.



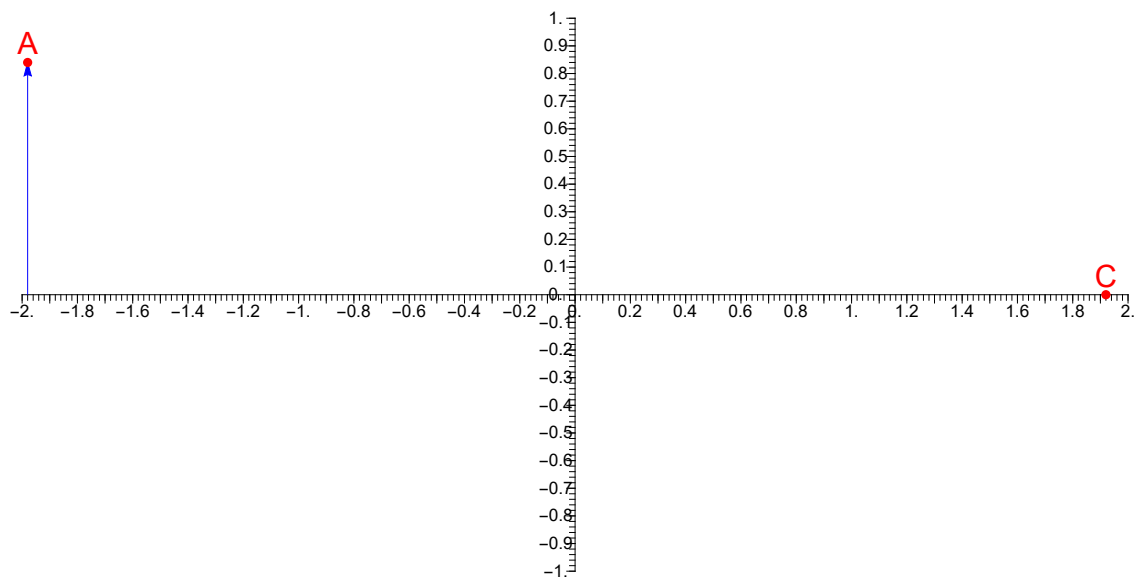
a	b	v	f	$ab/(a+b)$

9.



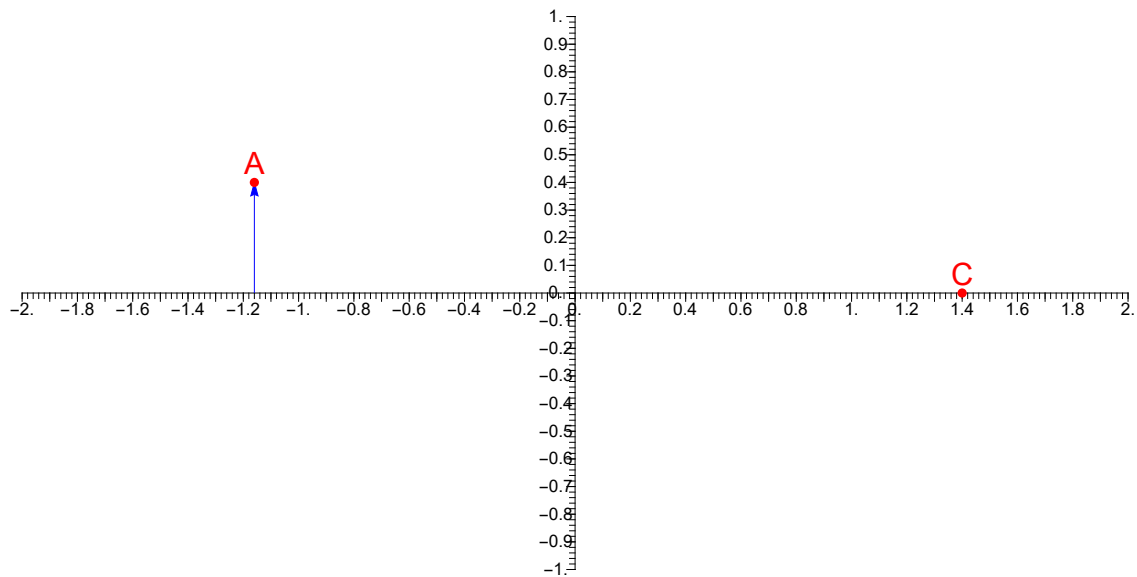
a	b	v	f	$ab/(a+b)$

10.



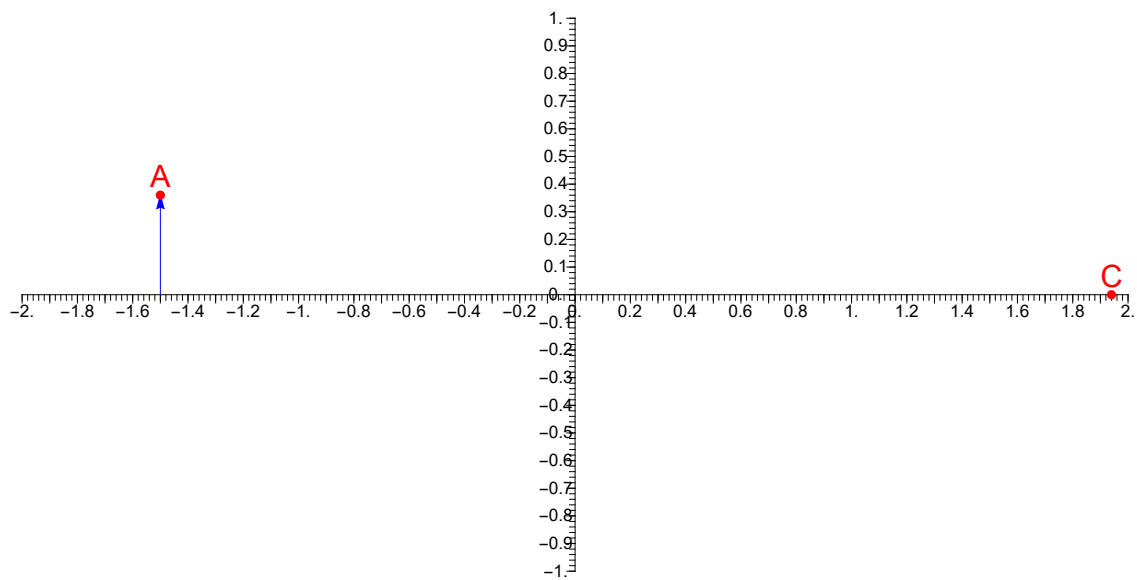
a	b	v	f	$ab/(a+b)$

11.



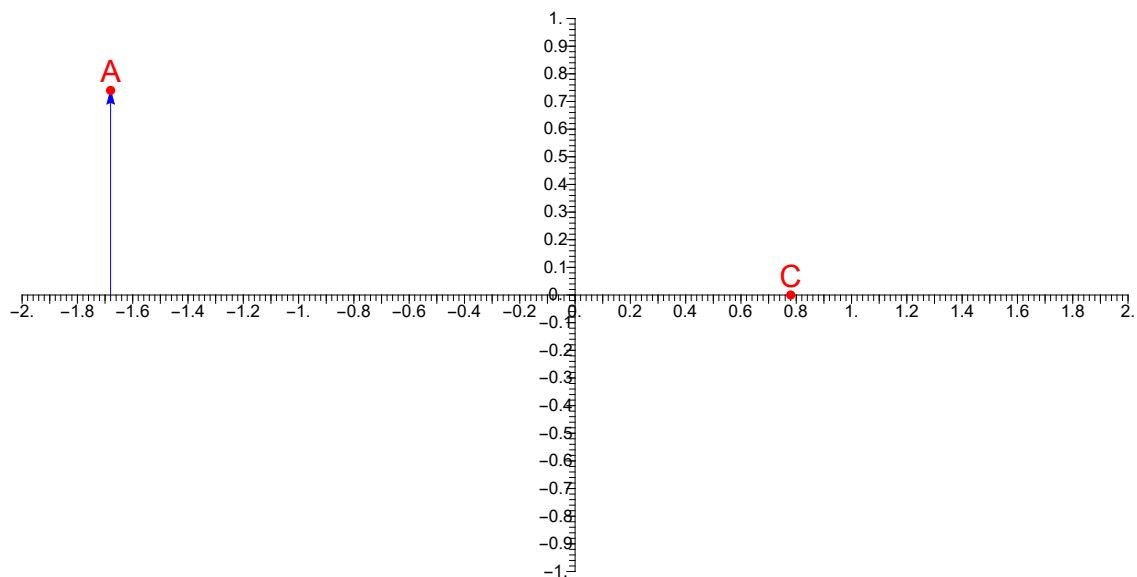
a	b	v	f	$ab/(a+b)$

12.



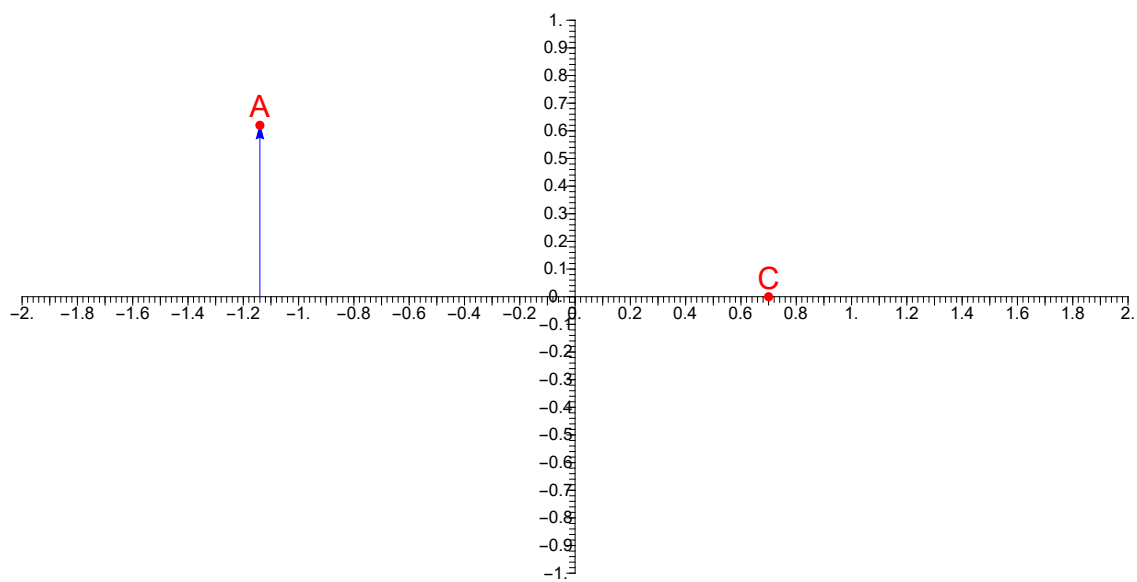
a	b	v	f	$ab/(a+b)$

13.



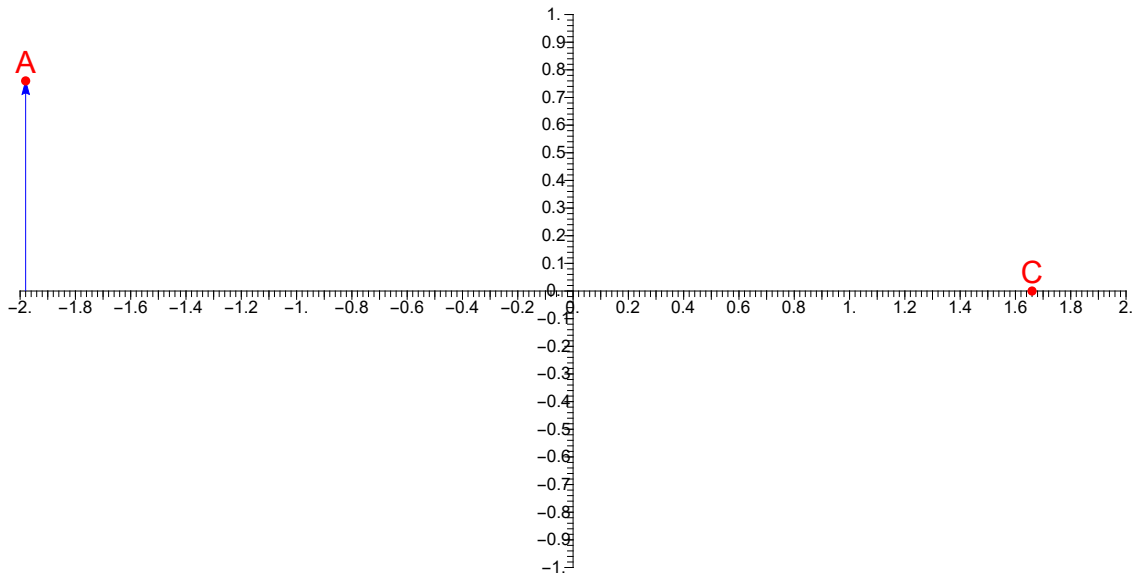
a	b	v	f	$ab/(a+b)$

14.



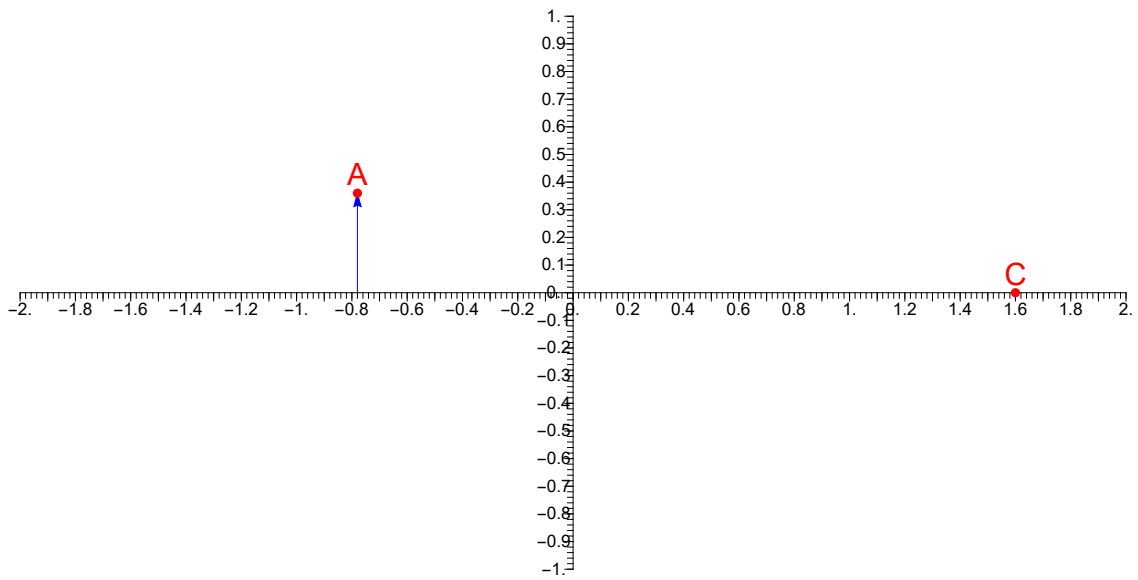
a	b	v	f	$ab/(a+b)$

15.



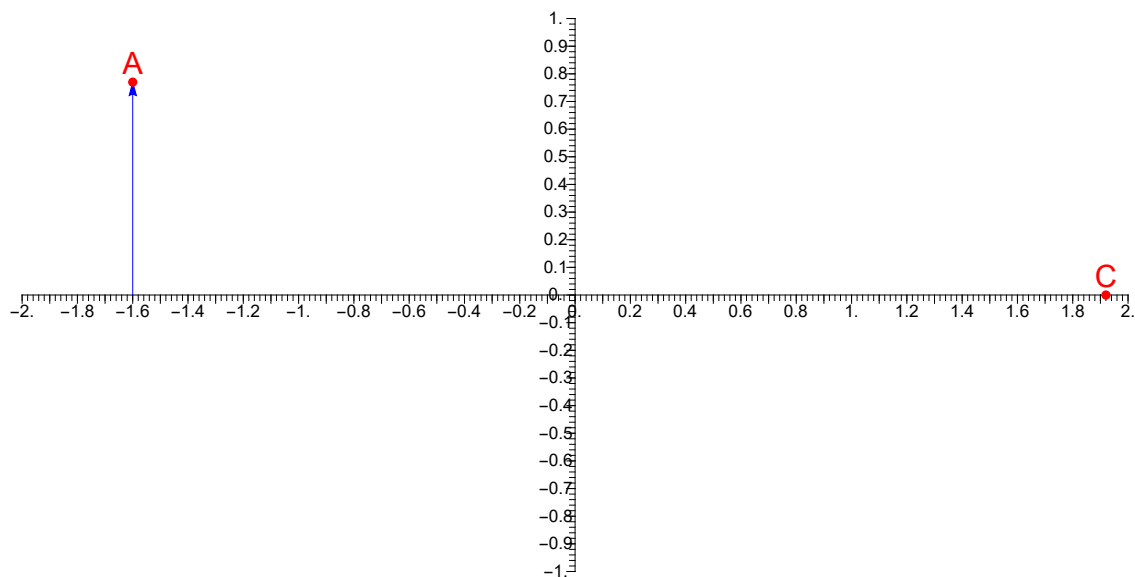
a	b	v	f	$ab/(a+b)$

16.



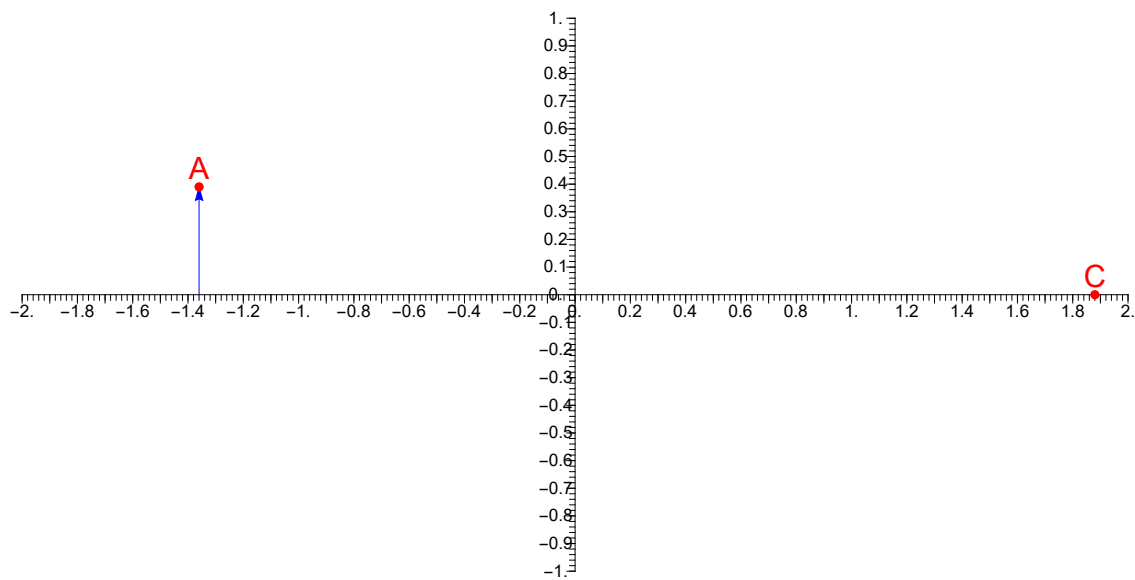
a	b	v	f	$ab/(a+b)$

17.



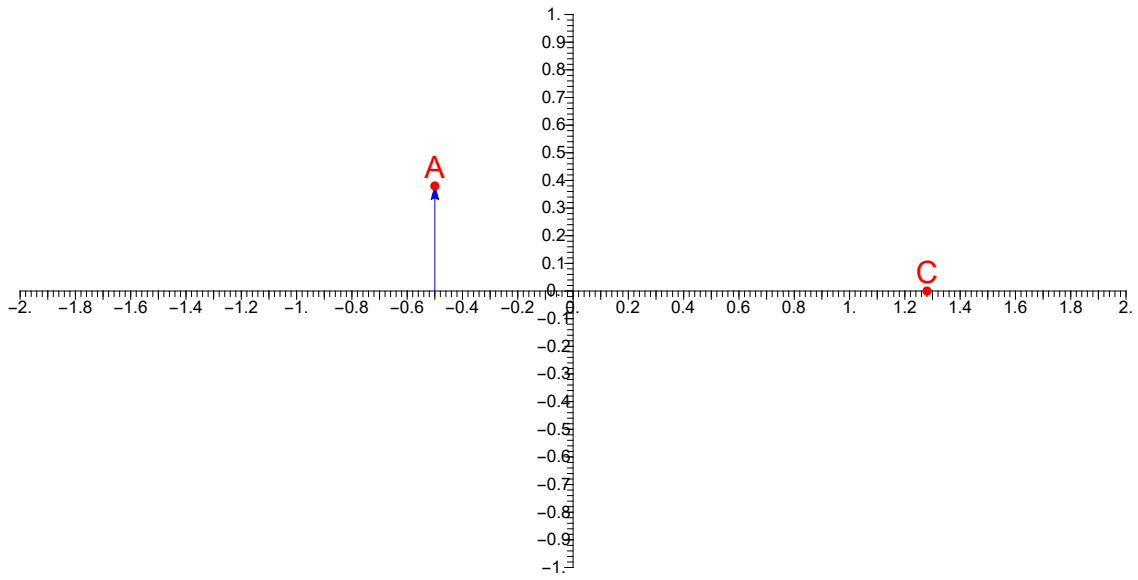
a	b	v	f	$ab/(a+b)$

18.



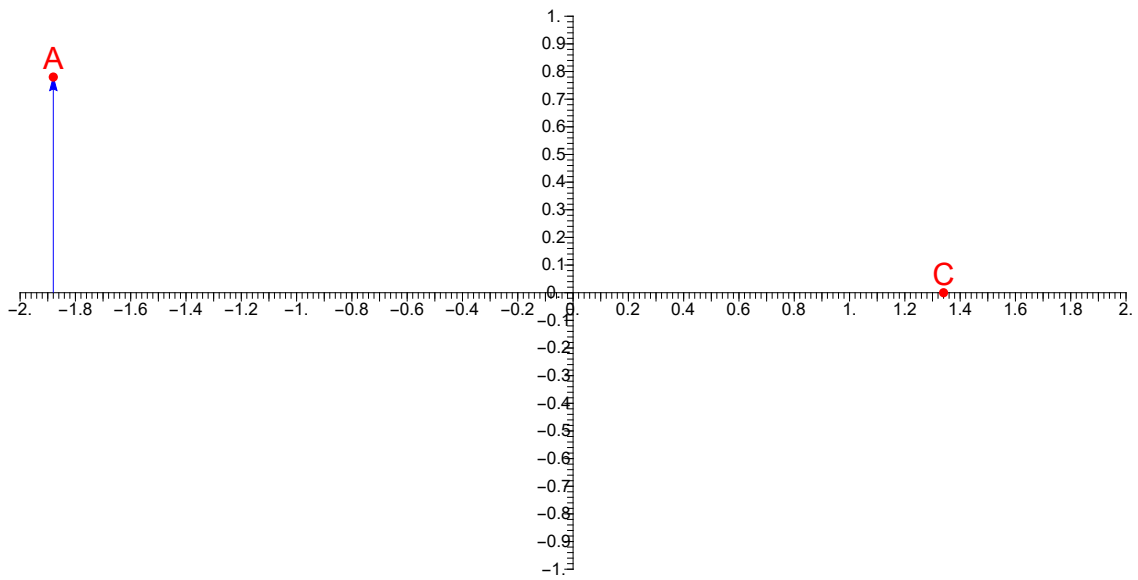
a	b	v	f	$ab/(a+b)$

19.



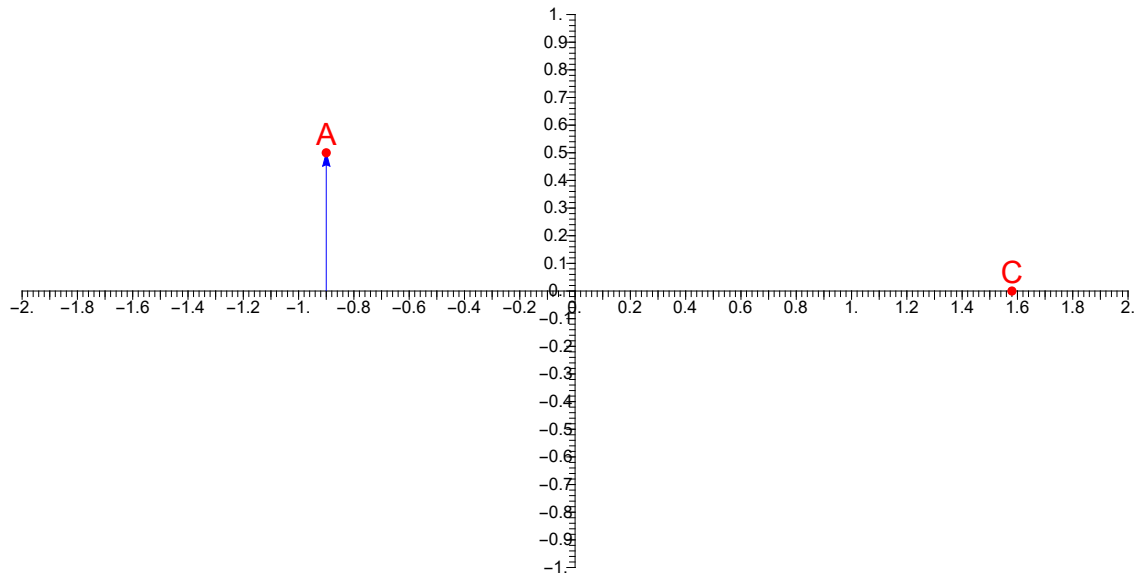
a	b	v	f	$ab/(a+b)$

20.



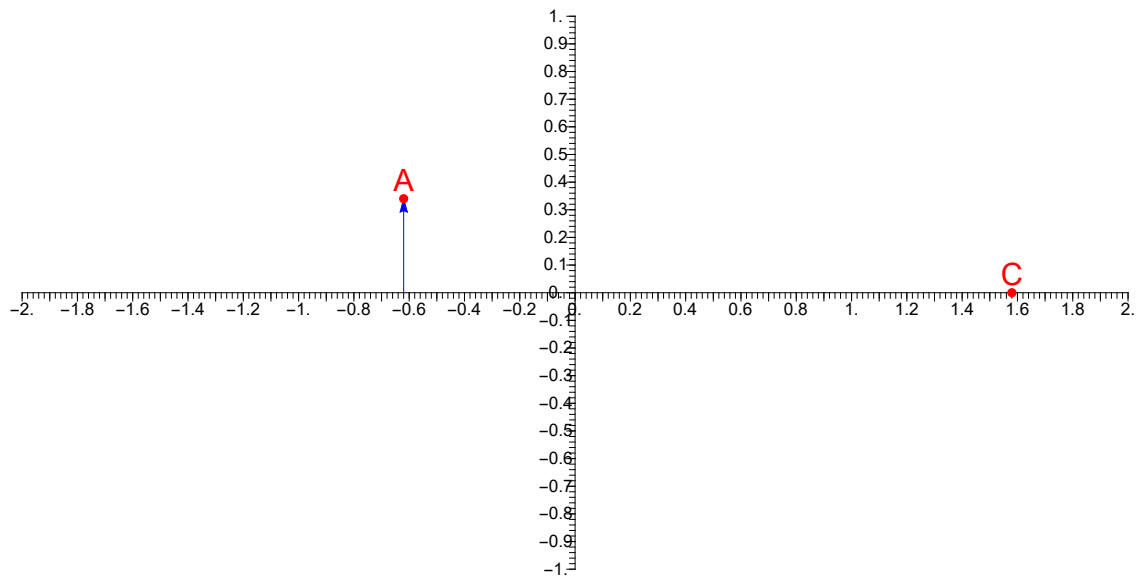
a	b	v	f	$ab/(a+b)$

21.



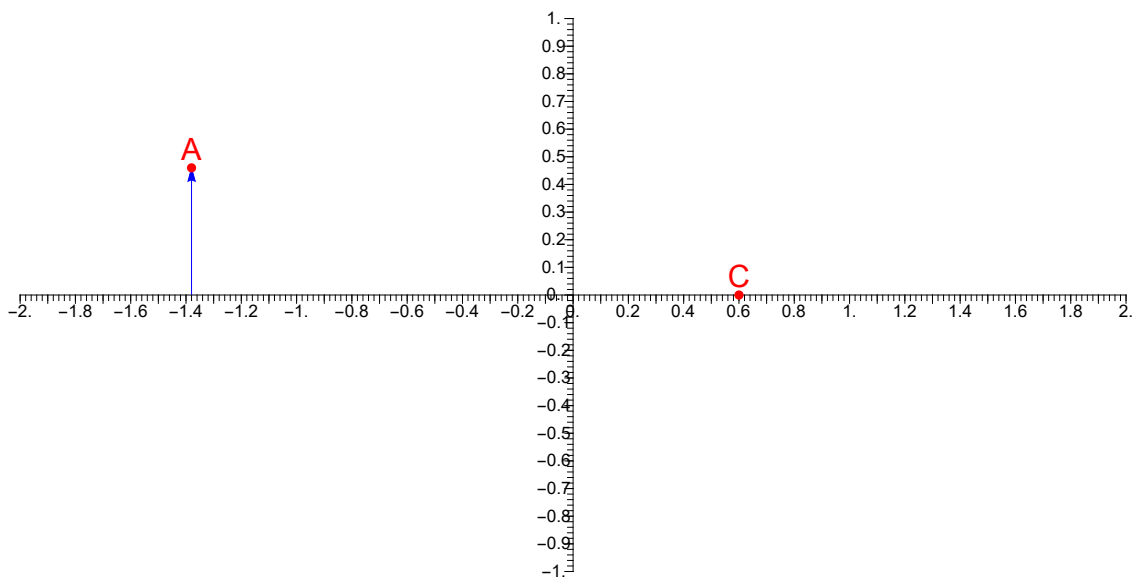
a	b	v	f	$ab/(a+b)$

22.



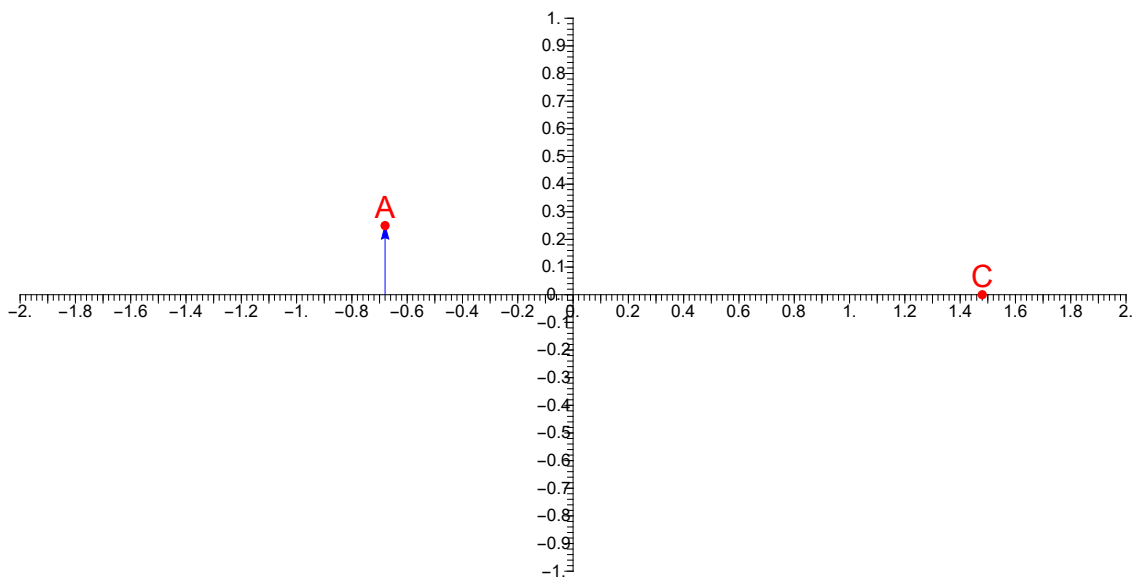
a	b	v	f	$ab/(a+b)$

23.



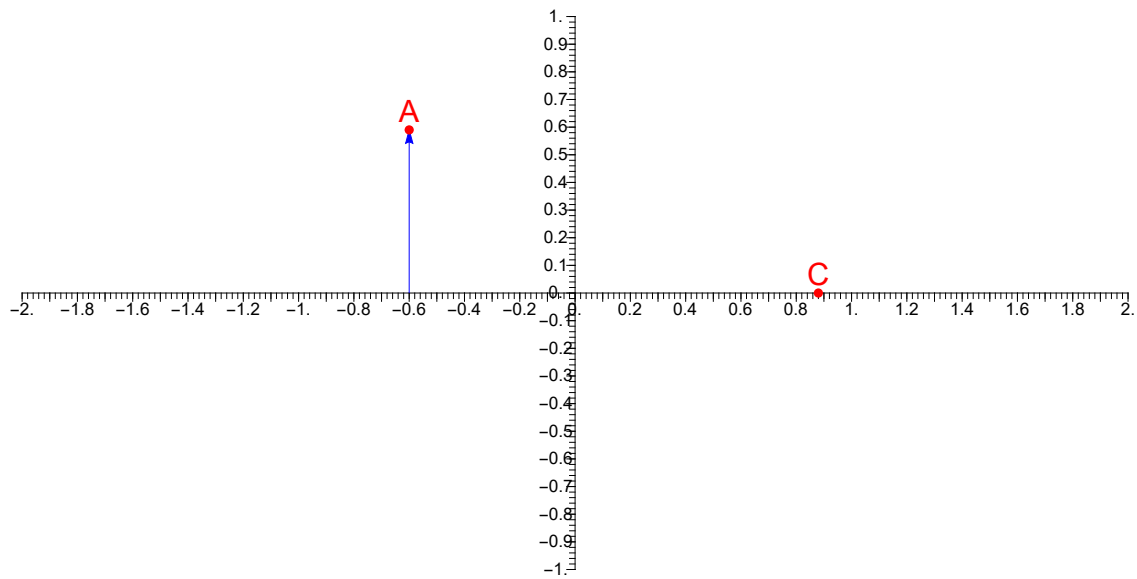
a	b	v	f	$ab/(a+b)$

24.



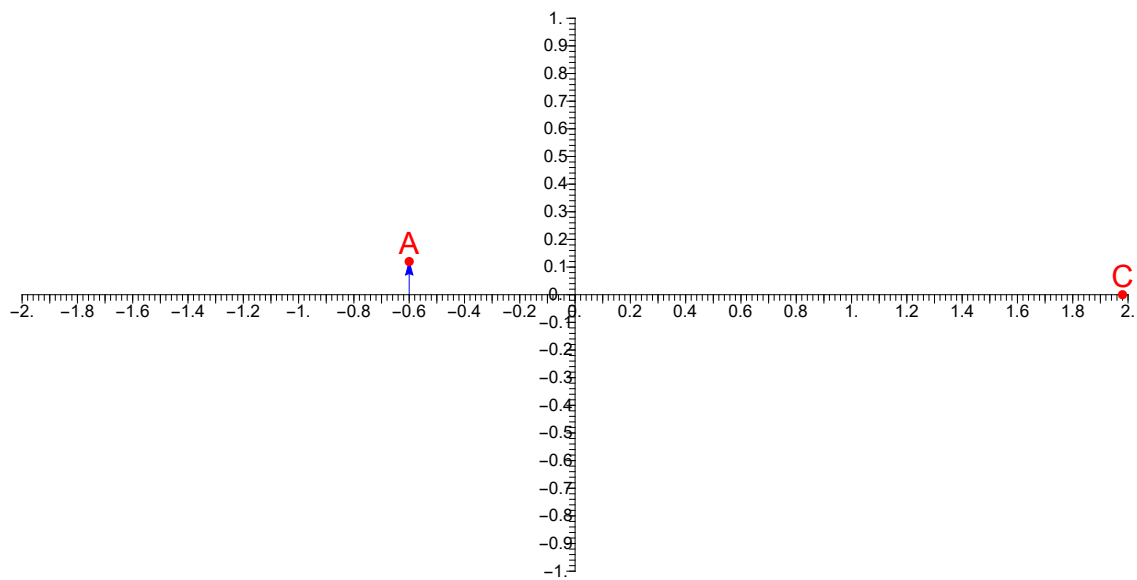
a	b	v	f	$ab/(a+b)$

25.



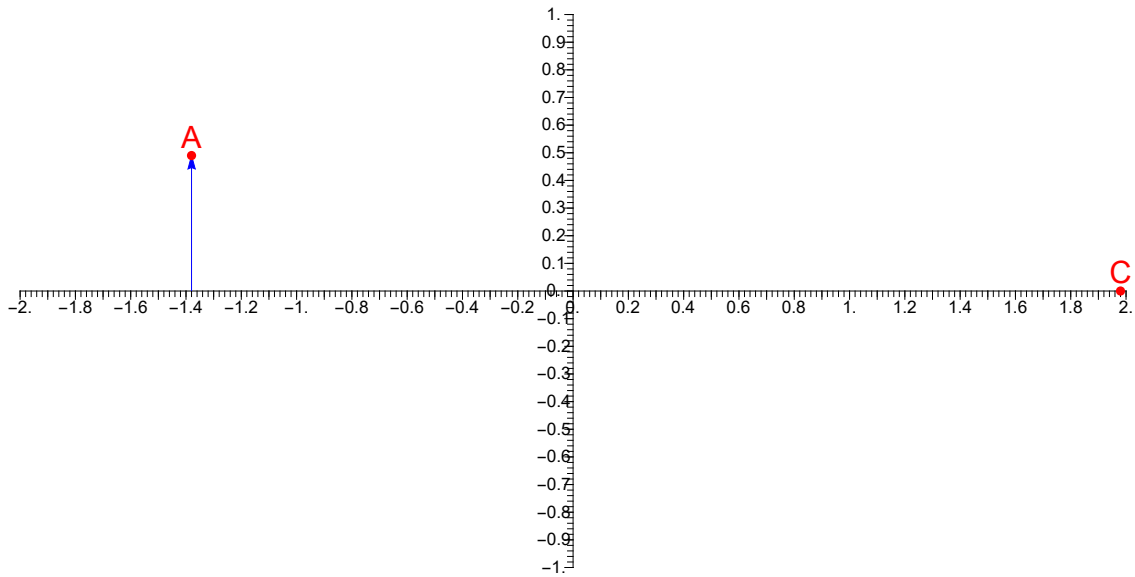
a	b	v	f	$ab/(a+b)$

26.



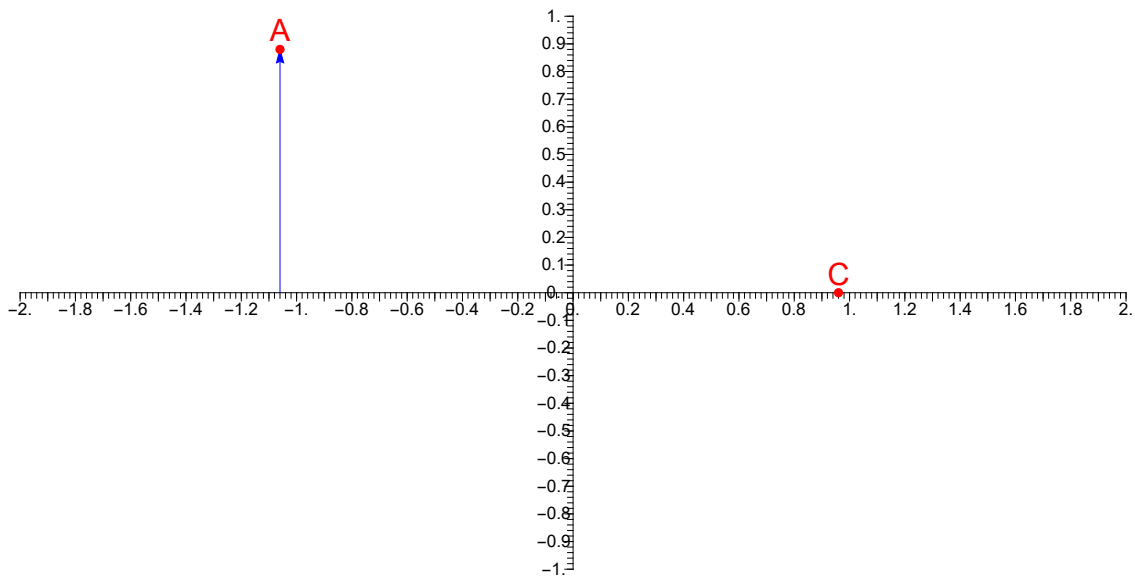
a	b	v	f	$ab/(a+b)$

27.



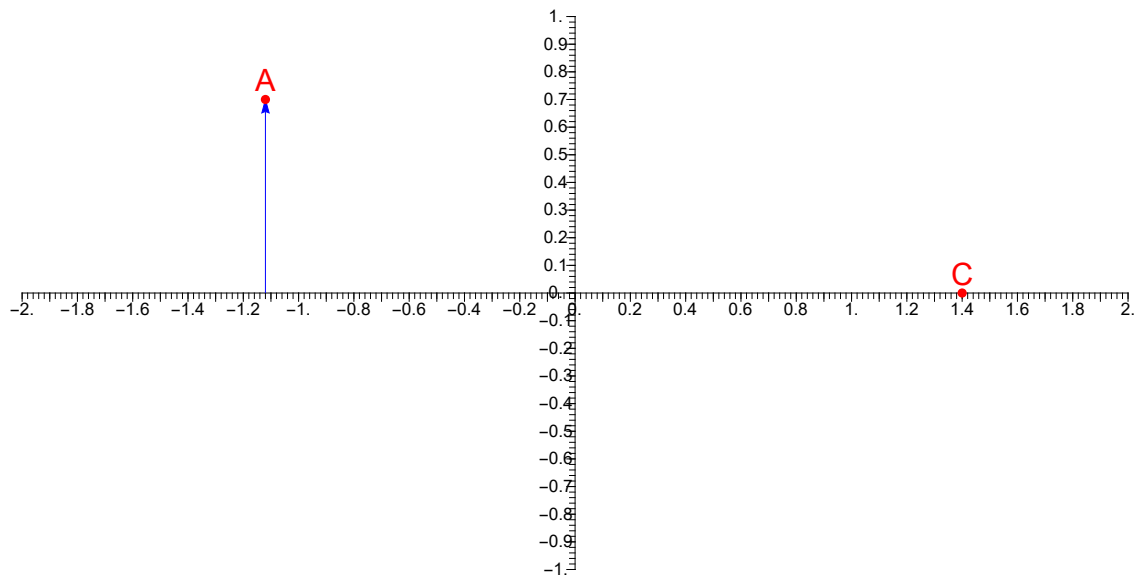
a	b	v	f	$ab/(a+b)$

28.



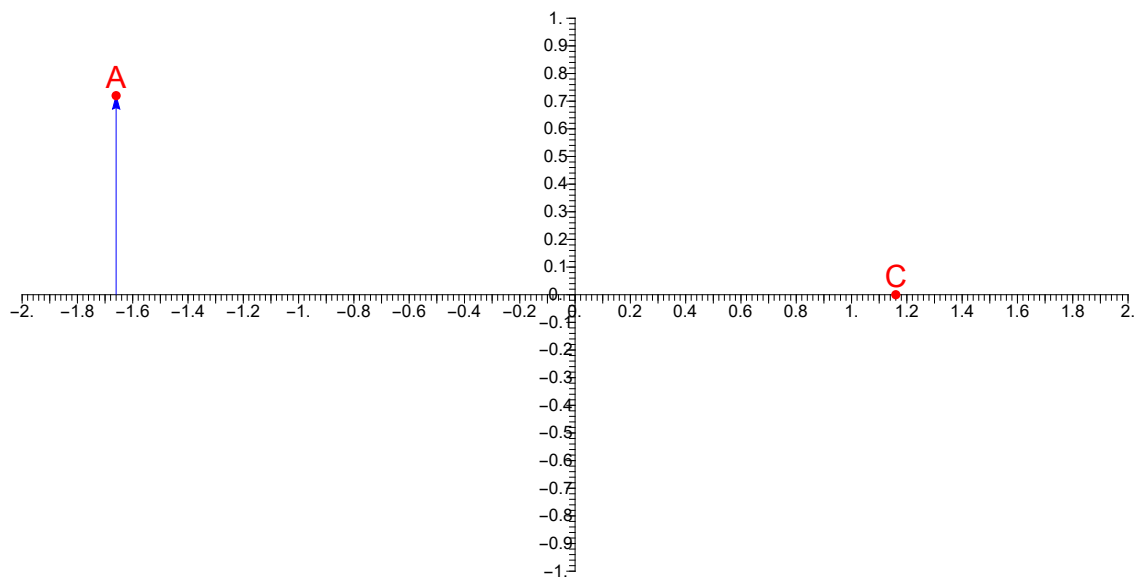
a	b	v	f	$ab/(a+b)$

29.



a	b	v	f	$ab/(a+b)$

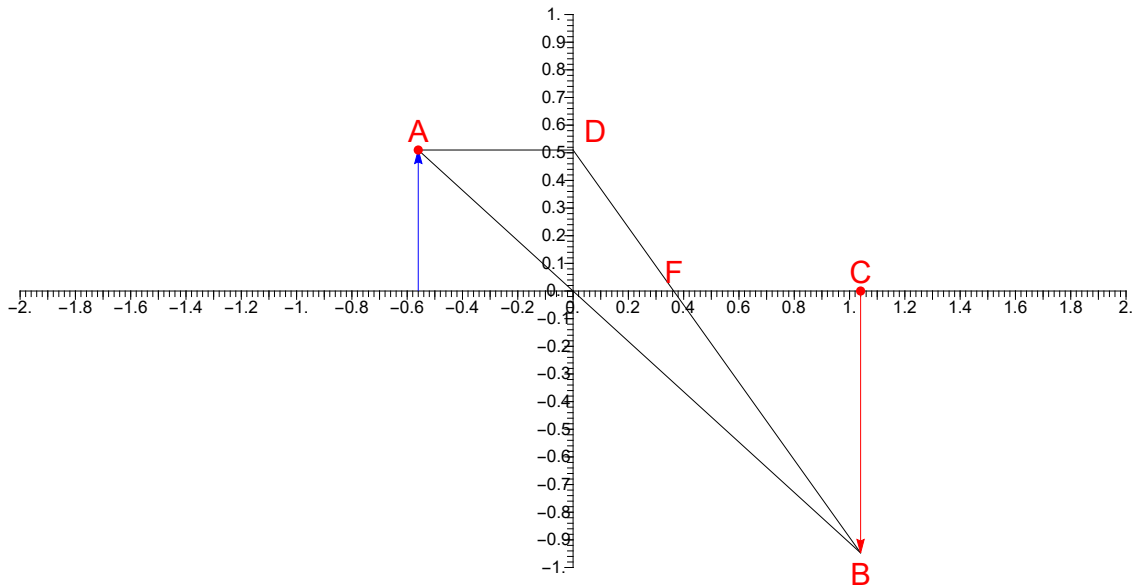
30.



a	b	v	f	$ab/(a+b)$

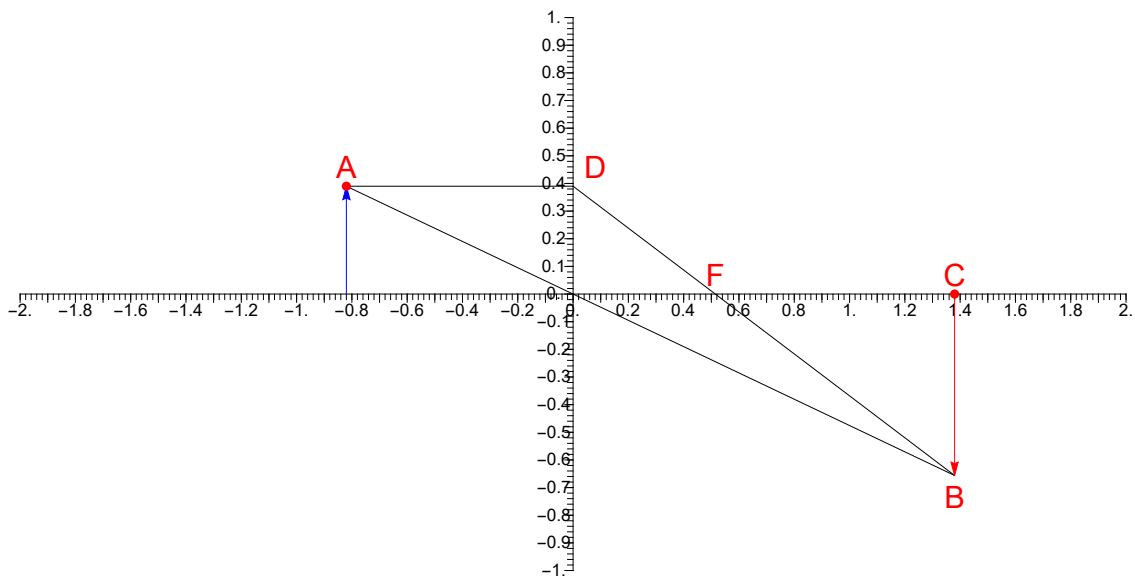
Rešitve:

1.



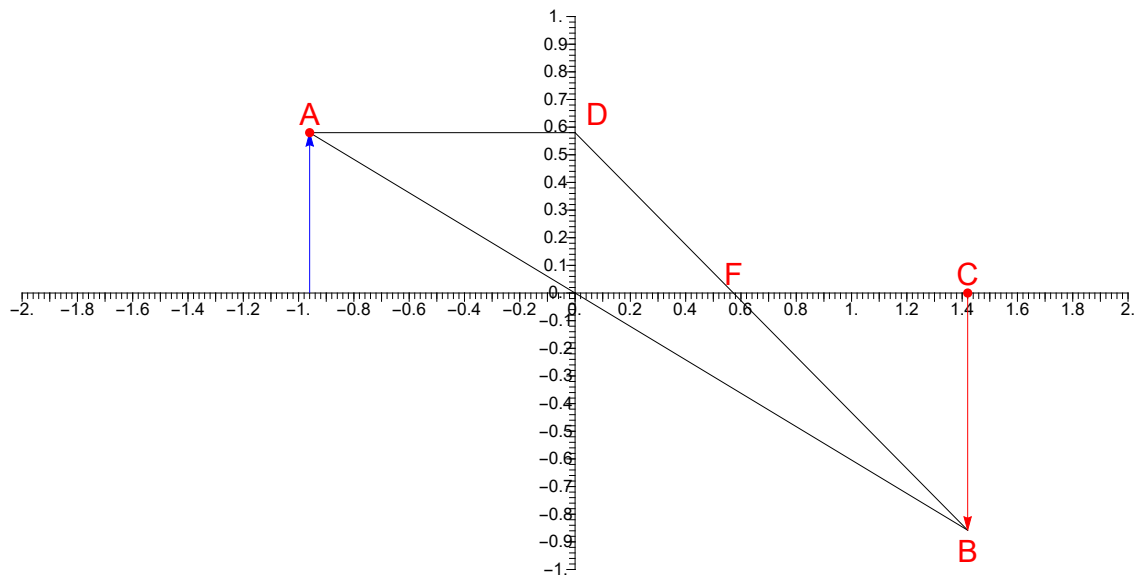
a	b	v	f	$ab/(a+b)$
0.56	1.04	0.51	0.36	0.36

2.



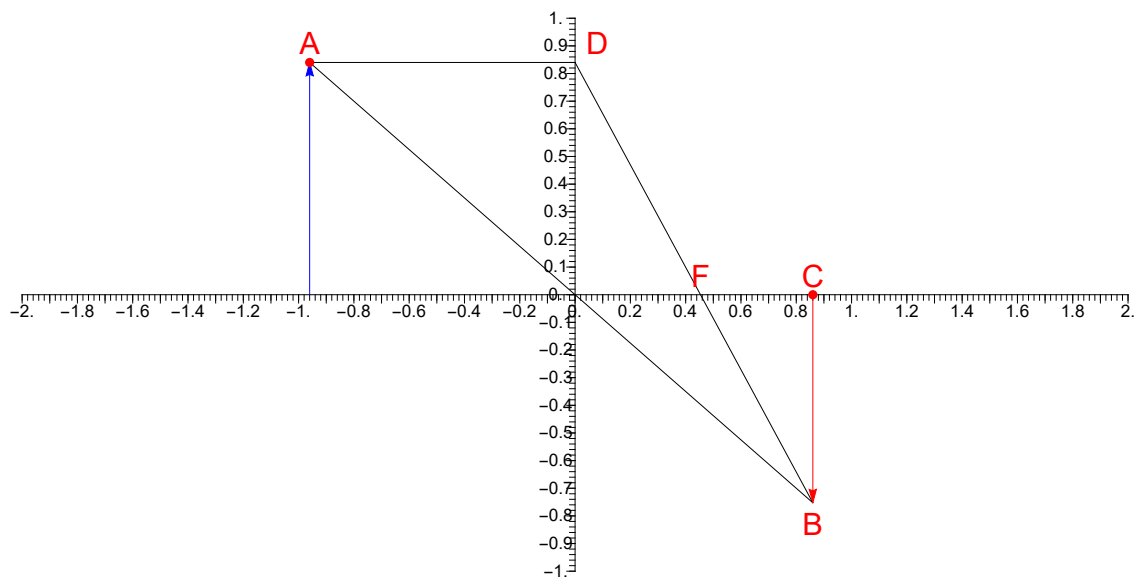
a	b	v	f	$ab/(a+b)$
0.82	1.38	0.39	0.51	0.51

3.



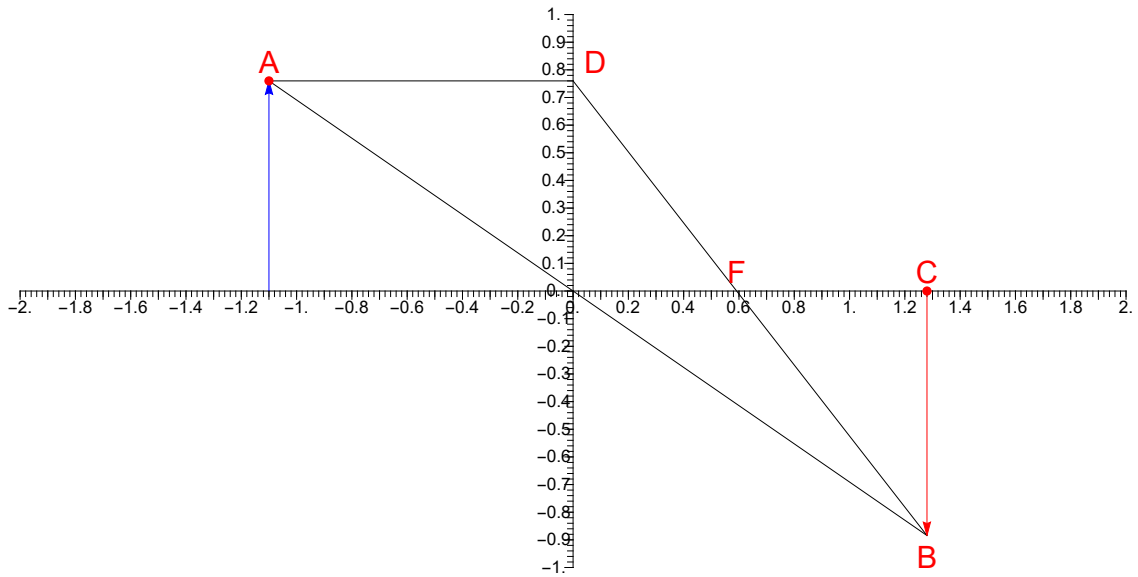
a	b	v	f	$ab/(a+b)$
0.96	1.42	0.58	0.57	0.57

4.



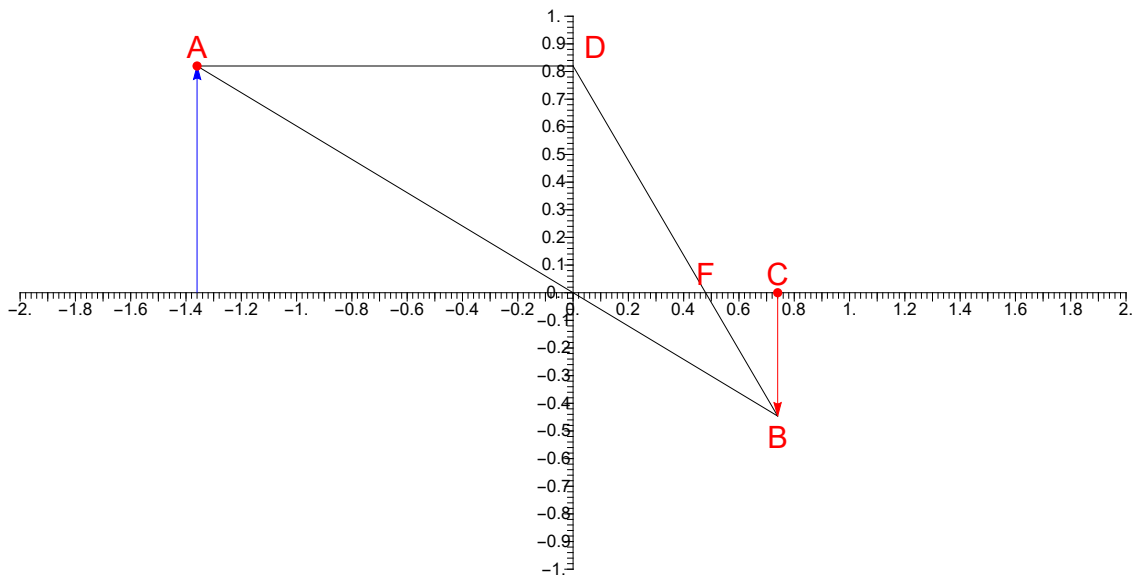
a	b	v	f	$ab/(a+b)$
0.96	0.86	0.84	0.45	0.45

5.



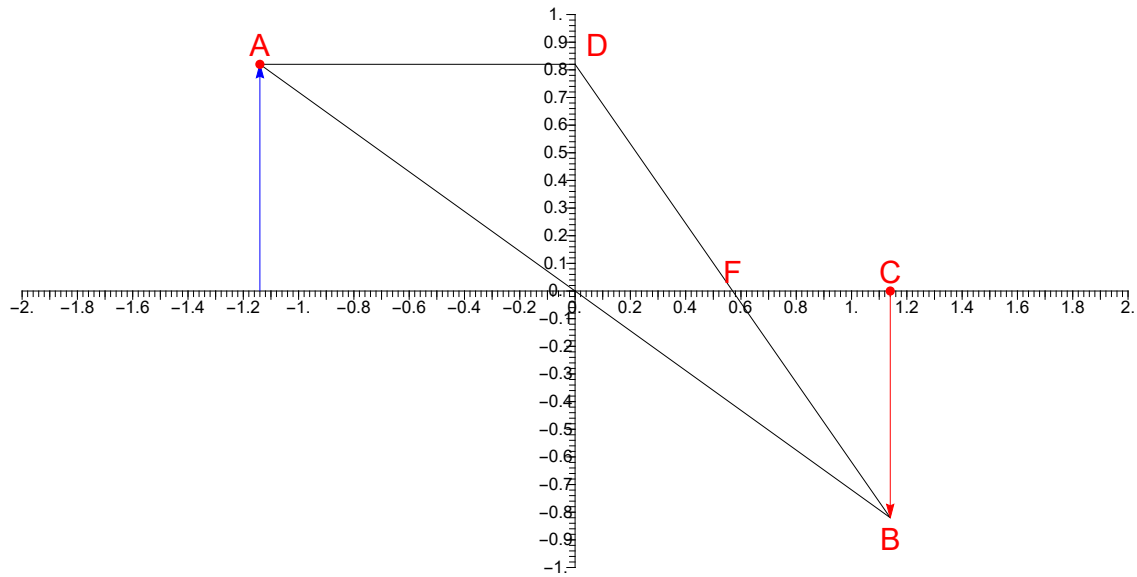
a	b	v	f	$ab/(a+b)$
1.1	1.28	0.76	0.59	0.59

6.



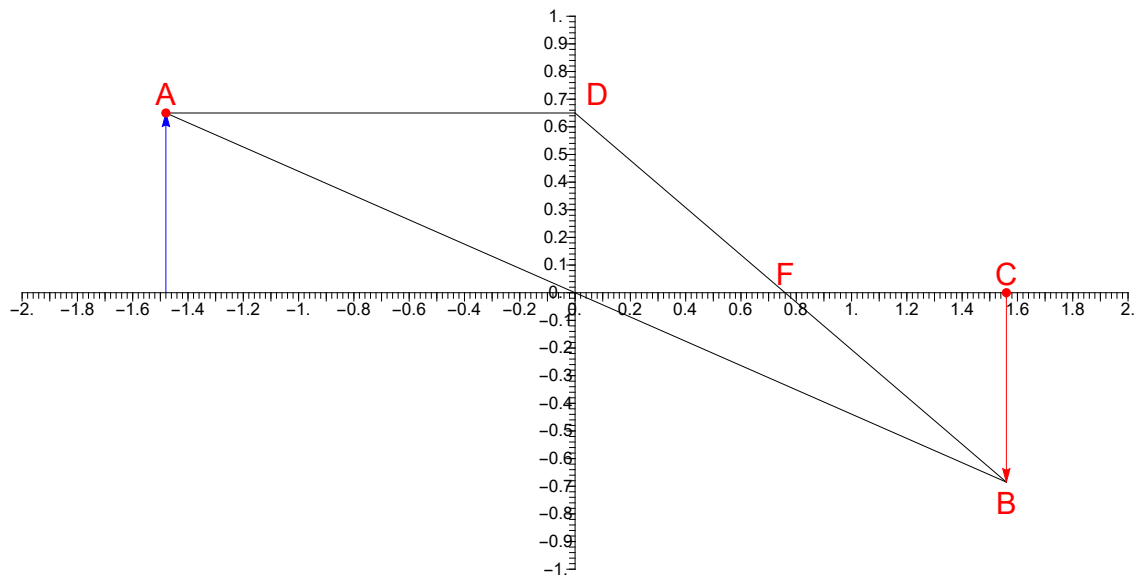
a	b	v	f	$ab/(a+b)$
1.36	0.74	0.82	0.48	0.48

7.



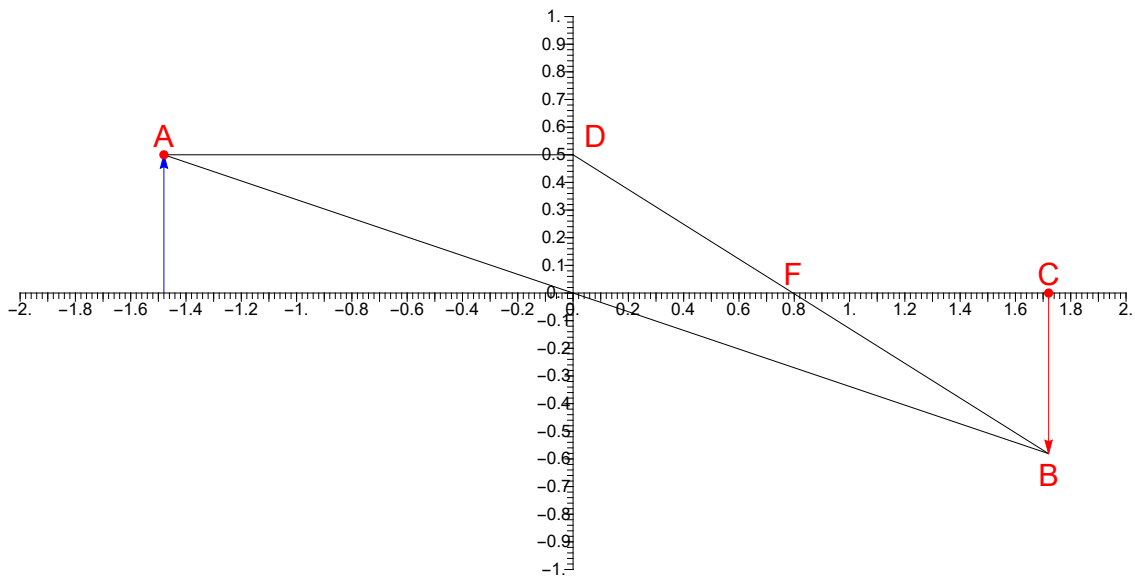
a	b	v	f	$ab/(a+b)$
1.14	1.14	0.82	0.57	0.57

8.



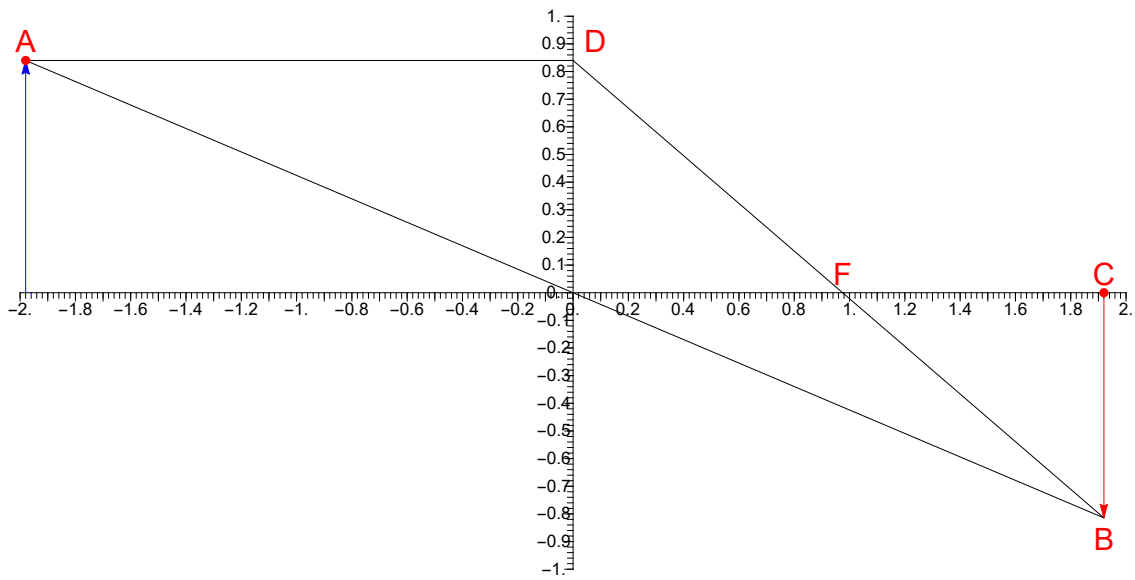
a	b	v	f	$ab/(a+b)$
1.48	1.56	0.65	0.76	0.76

9.



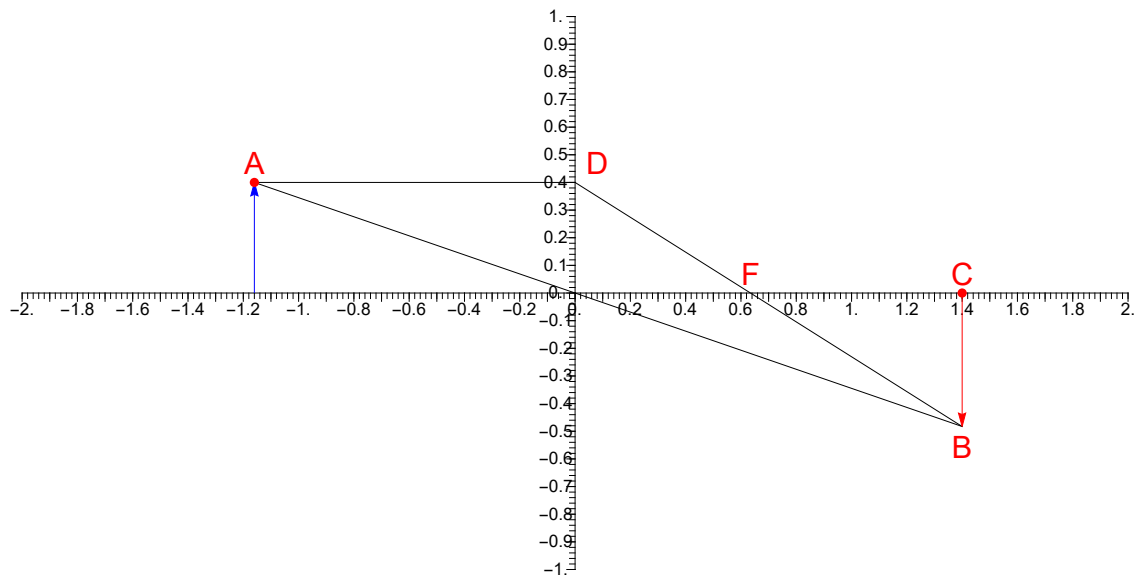
a	b	v	f	$ab/(a+b)$
1.48	1.72	0.5	0.8	0.8

10.



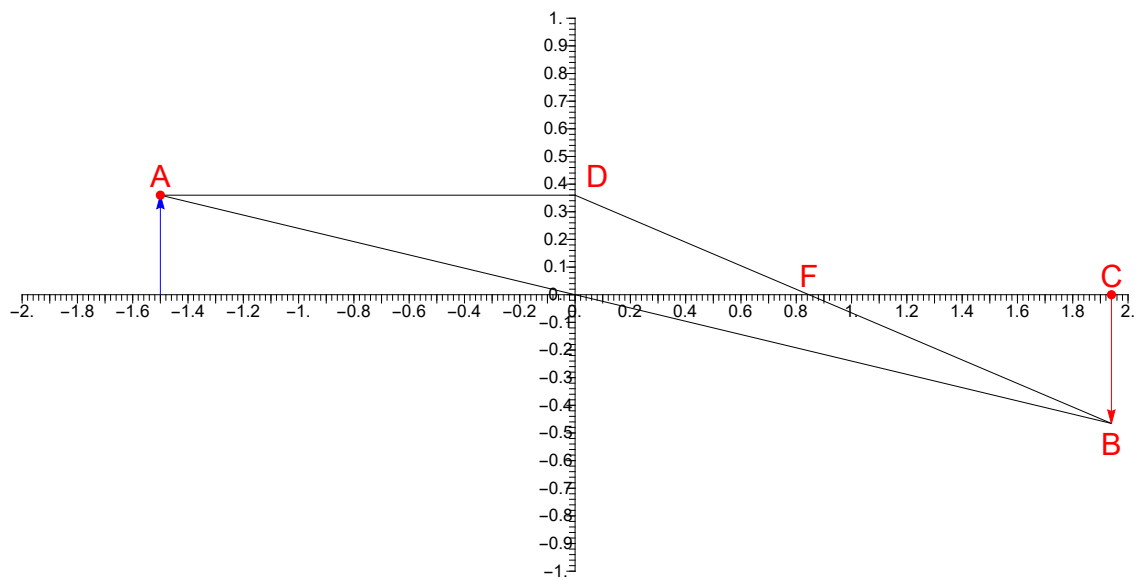
a	b	v	f	$ab/(a+b)$
1.98	1.92	0.84	0.97	0.97

11.



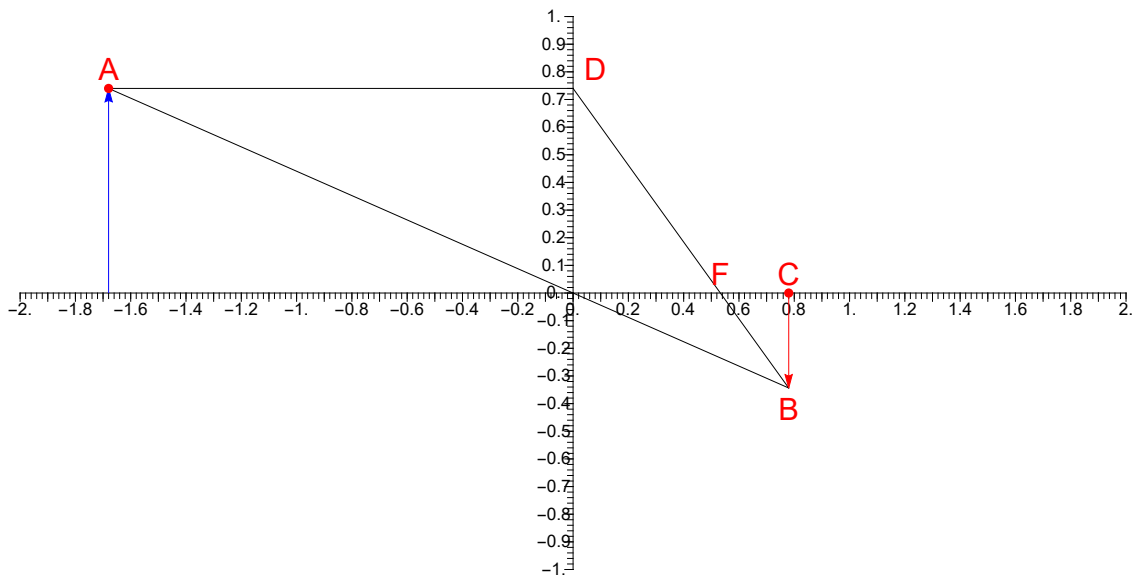
a	b	v	f	$ab/(a+b)$
1.16	1.4	0.4	0.63	0.63

12.



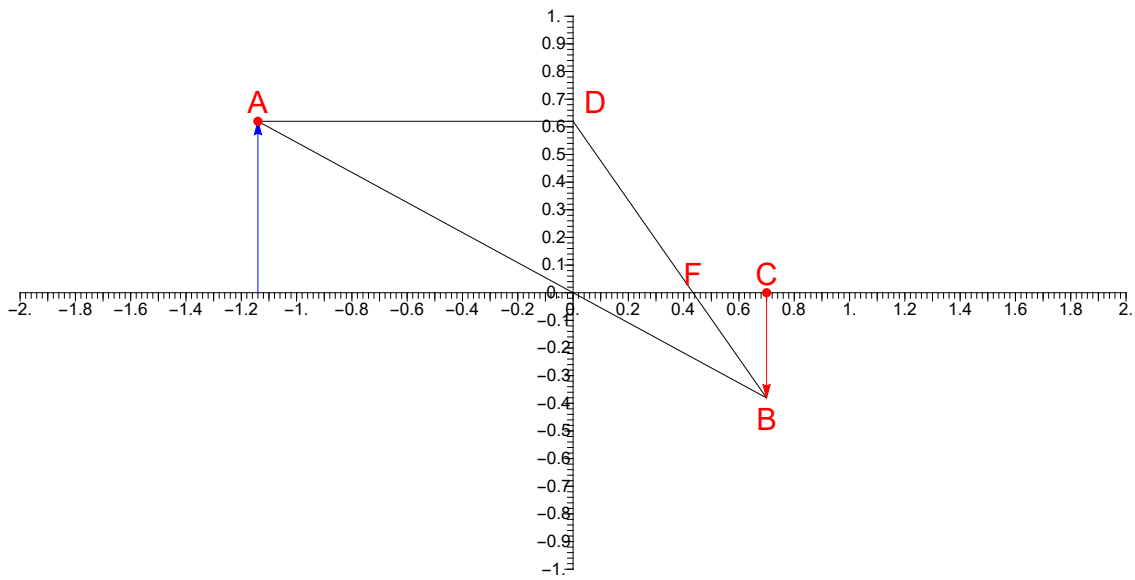
a	b	v	f	$ab/(a+b)$
1.5	1.94	0.36	0.85	0.85

13.



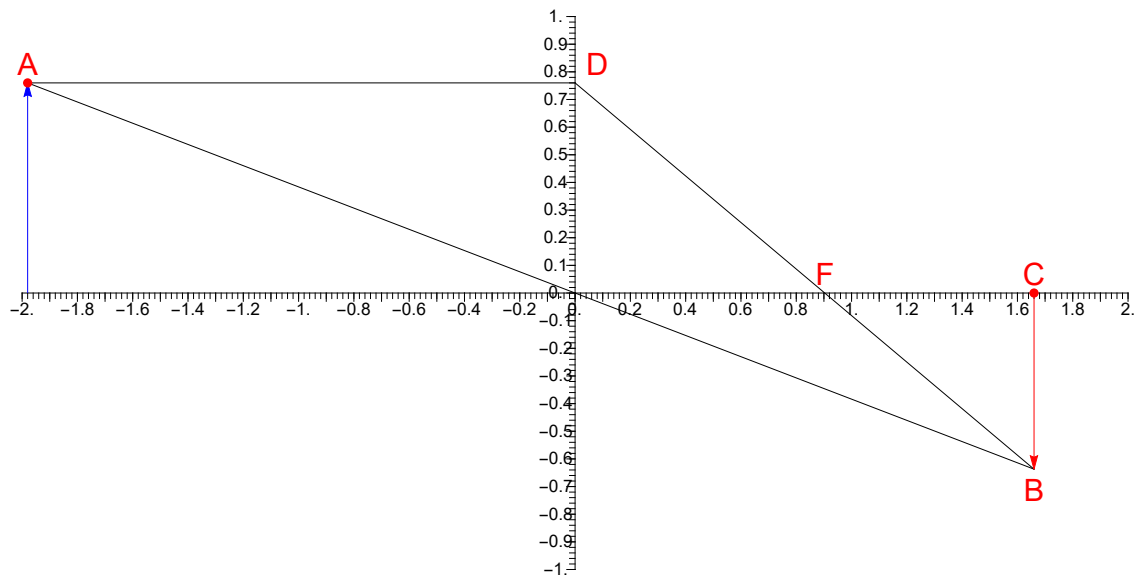
a	b	v	f	$ab/(a+b)$
1.68	0.78	0.74	0.53	0.53

14.



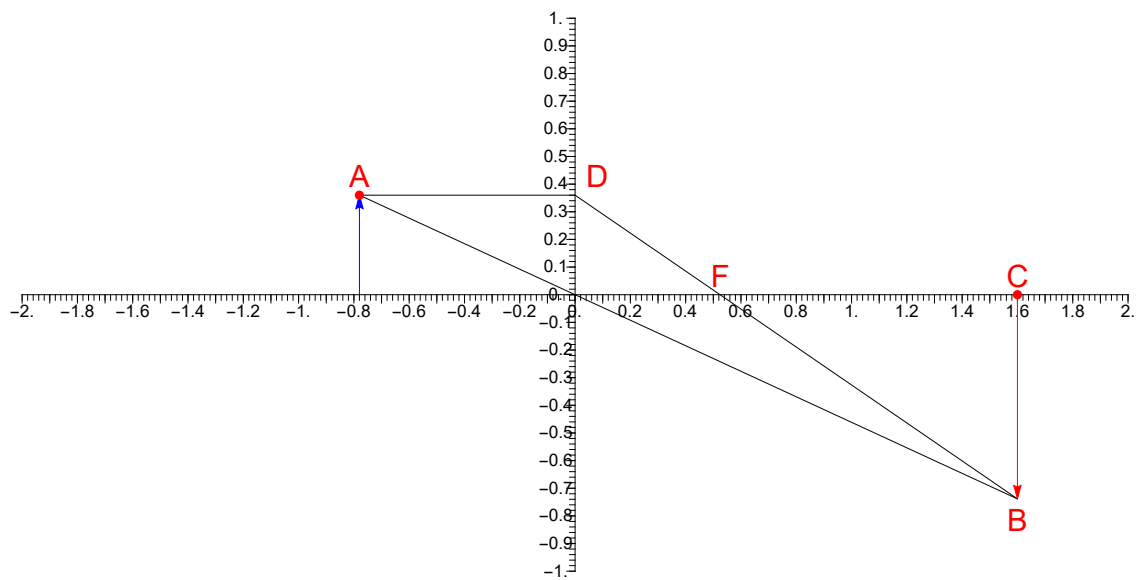
a	b	v	f	$ab/(a+b)$
1.14	0.7	0.62	0.43	0.43

15.



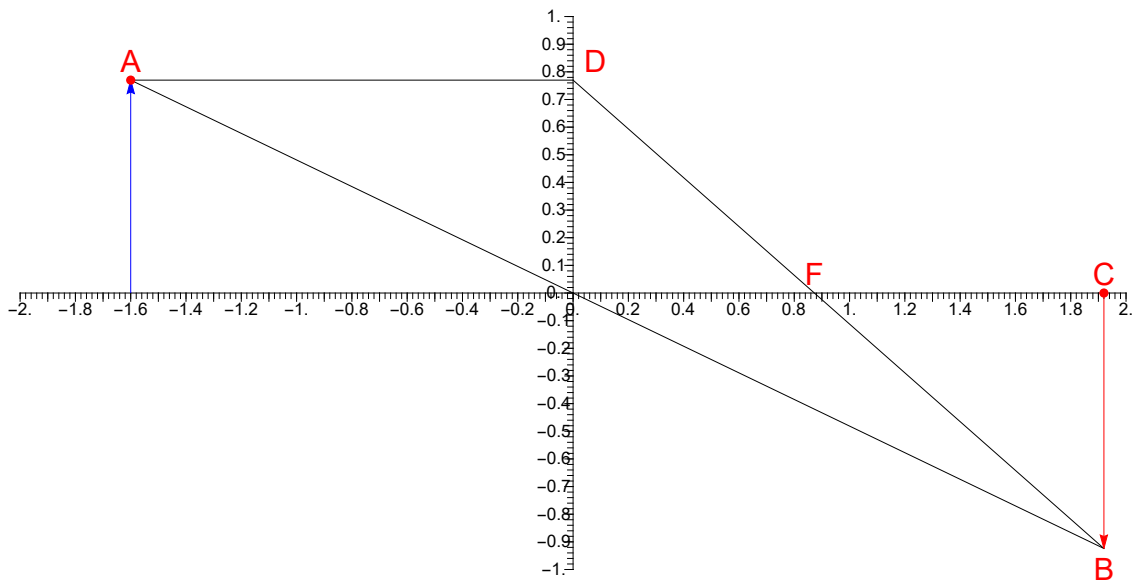
a	b	v	f	$ab/(a+b)$
1.98	1.66	0.76	0.9	0.9

16.



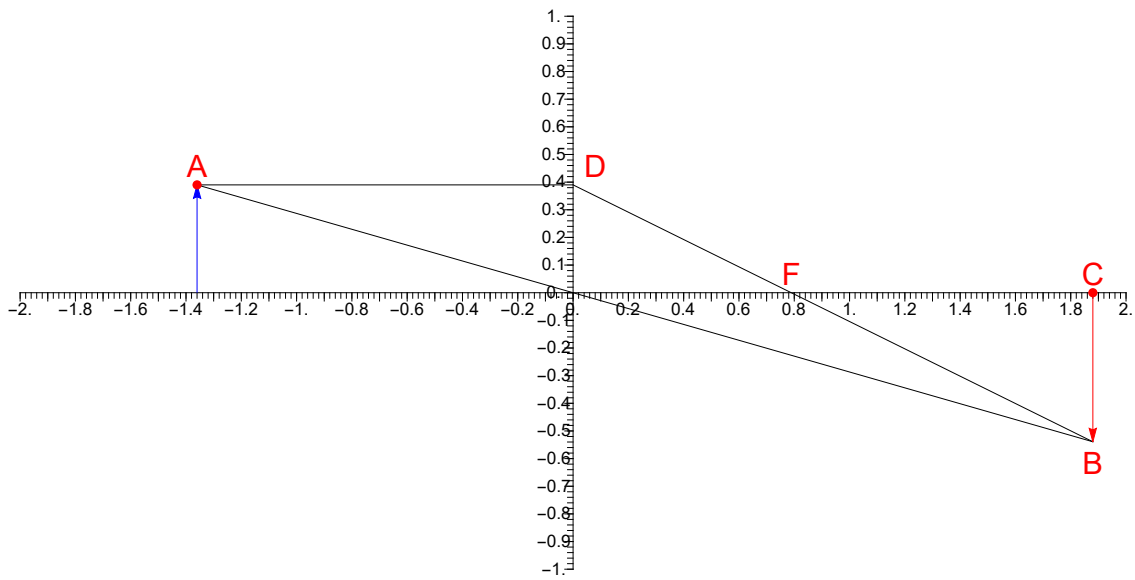
a	b	v	f	$ab/(a+b)$
0.78	1.6	0.36	0.52	0.52

17.



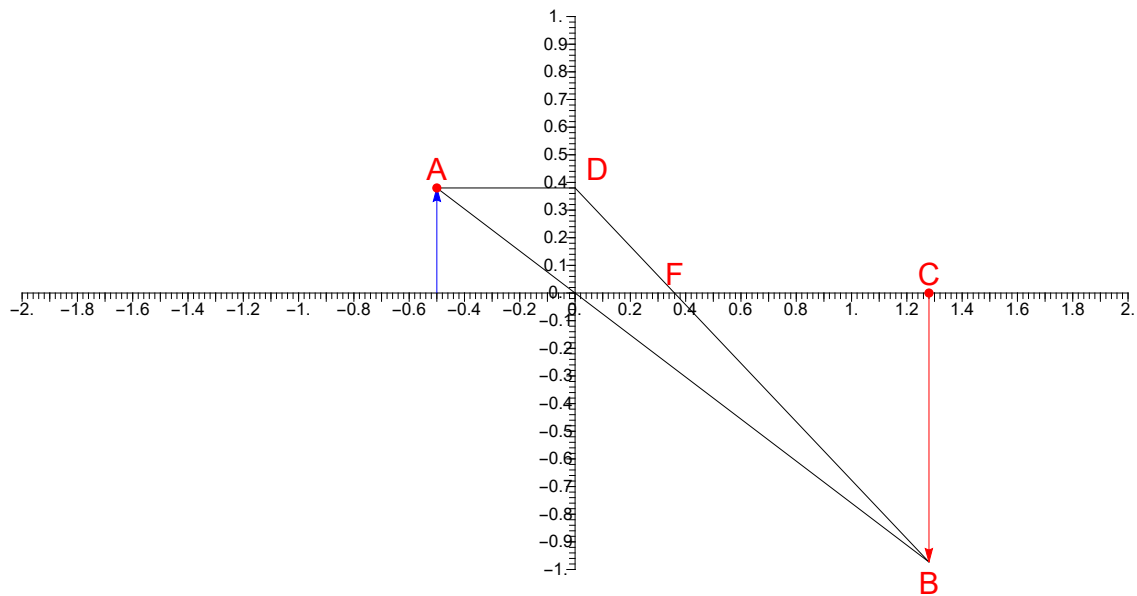
a	b	v	f	$ab/(a+b)$
1.6	1.92	0.77	0.87	0.87

18.



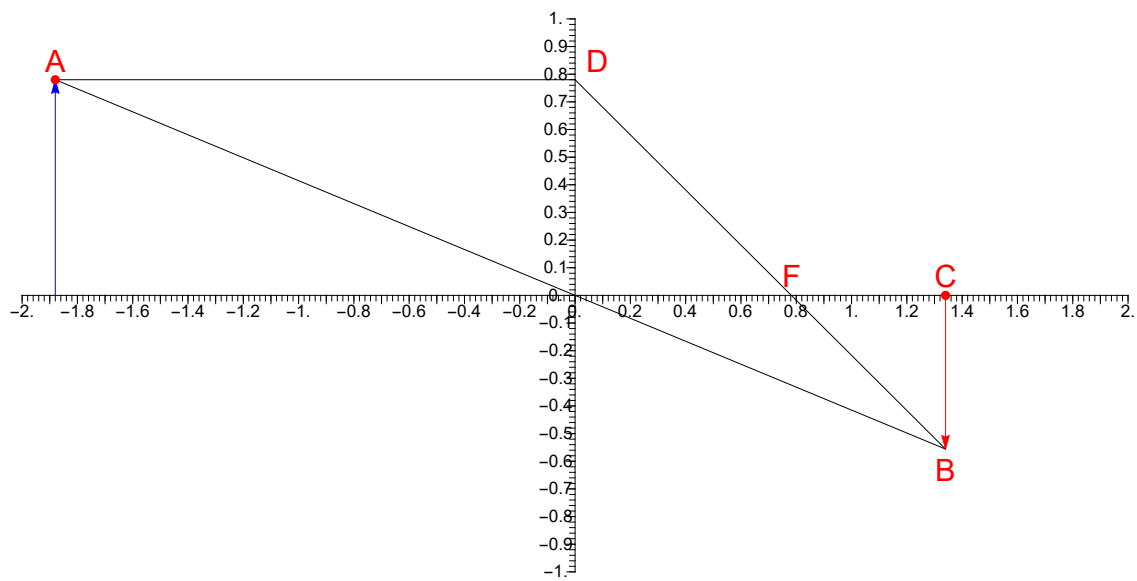
a	b	v	f	$ab/(a+b)$
1.36	1.88	0.39	0.79	0.79

19.



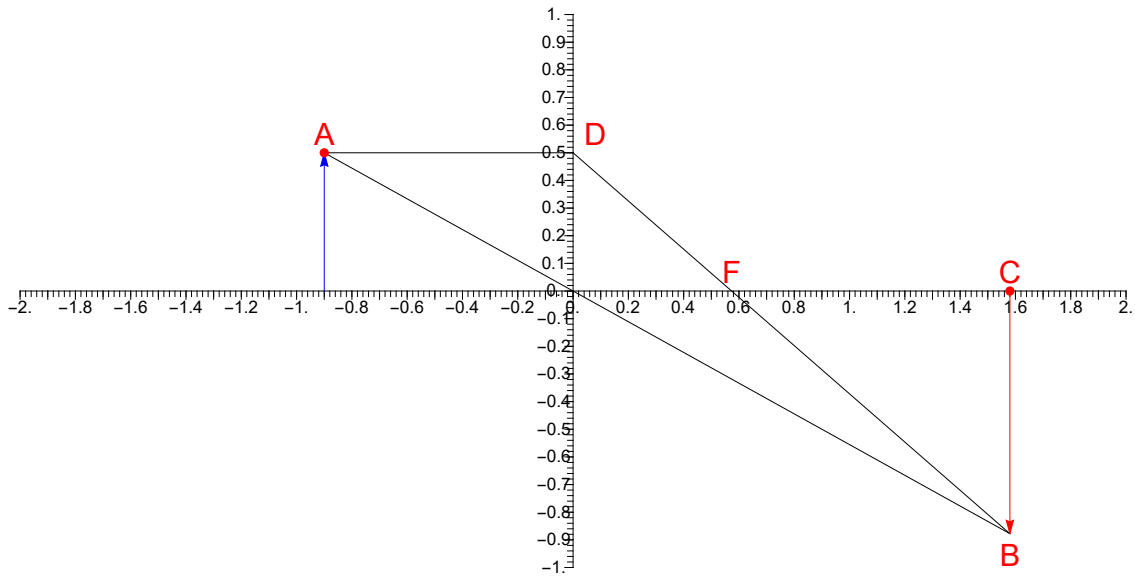
a	b	v	f	$ab/(a+b)$
0.5	1.28	0.38	0.36	0.36

20.



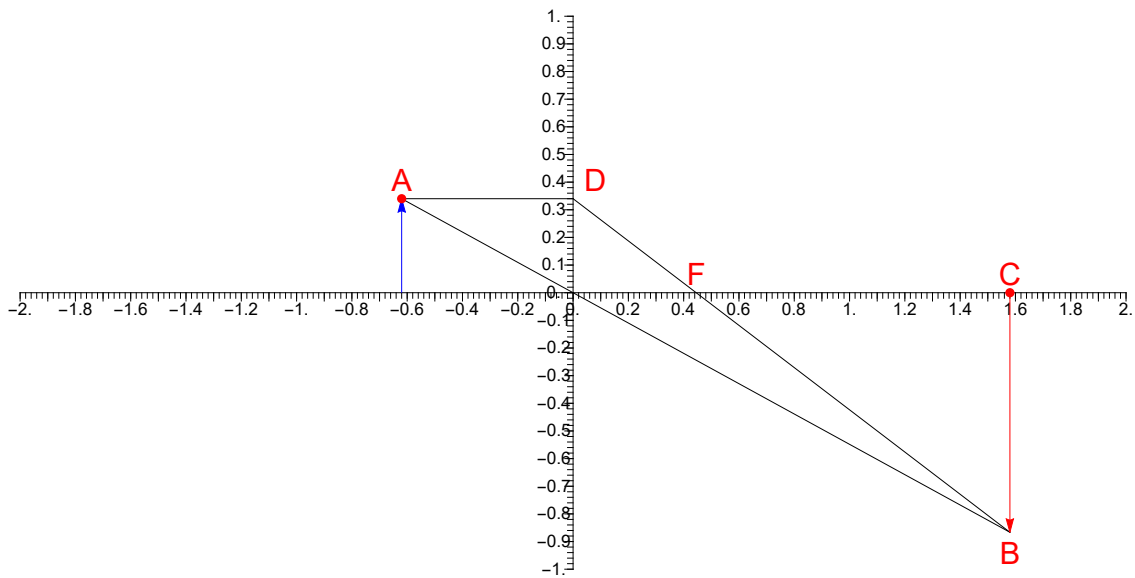
a	b	v	f	$ab/(a+b)$
1.88	1.34	0.78	0.78	0.78

21.



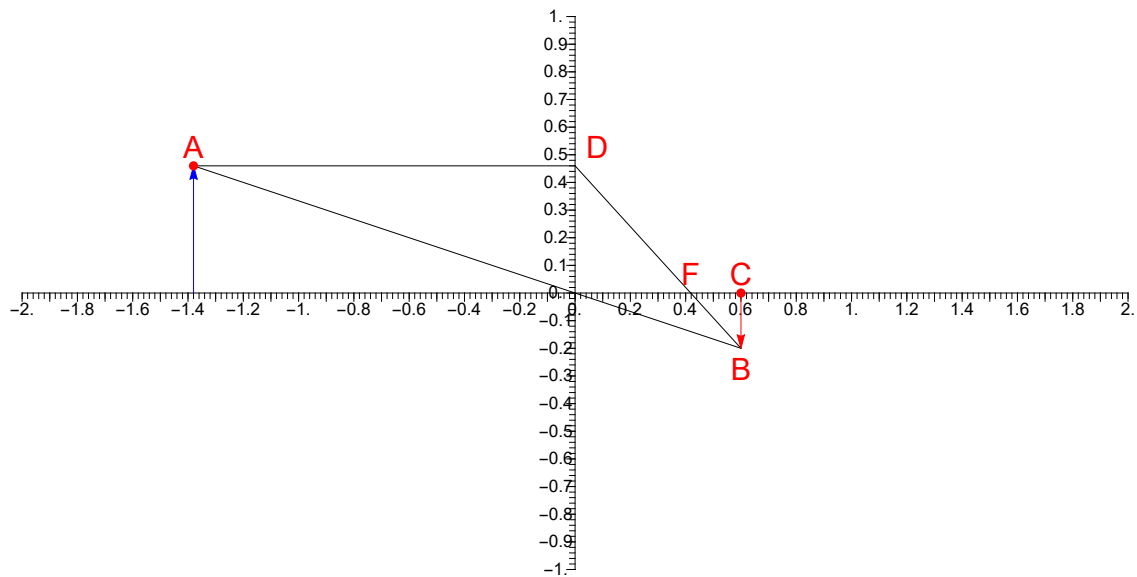
a	b	v	f	$ab/(a+b)$
0.9	1.58	0.5	0.57	0.57

22.



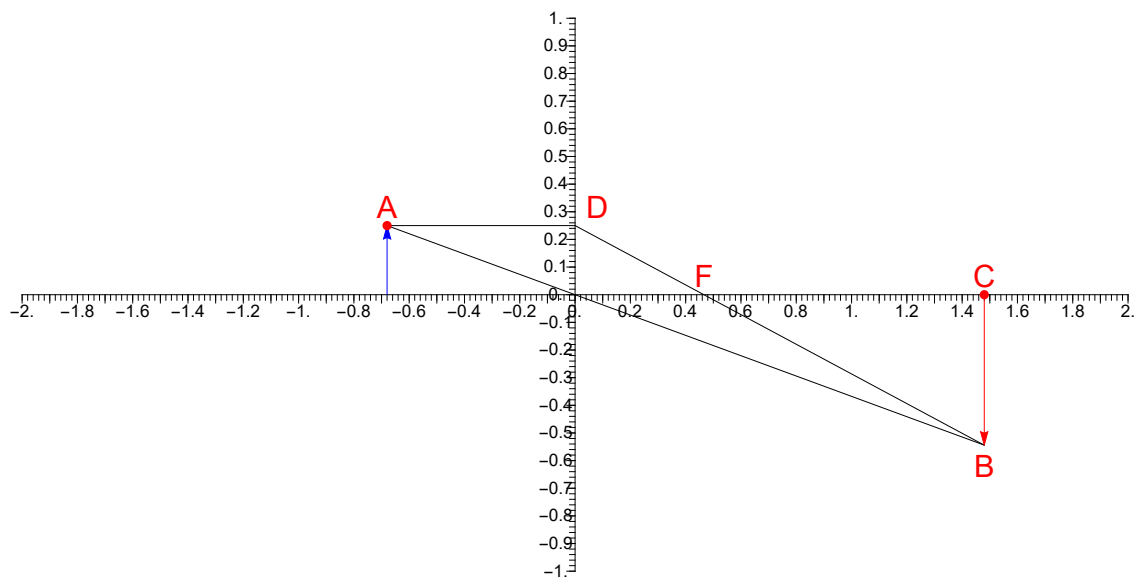
a	b	v	f	$ab/(a+b)$
0.62	1.58	0.34	0.45	0.45

23.



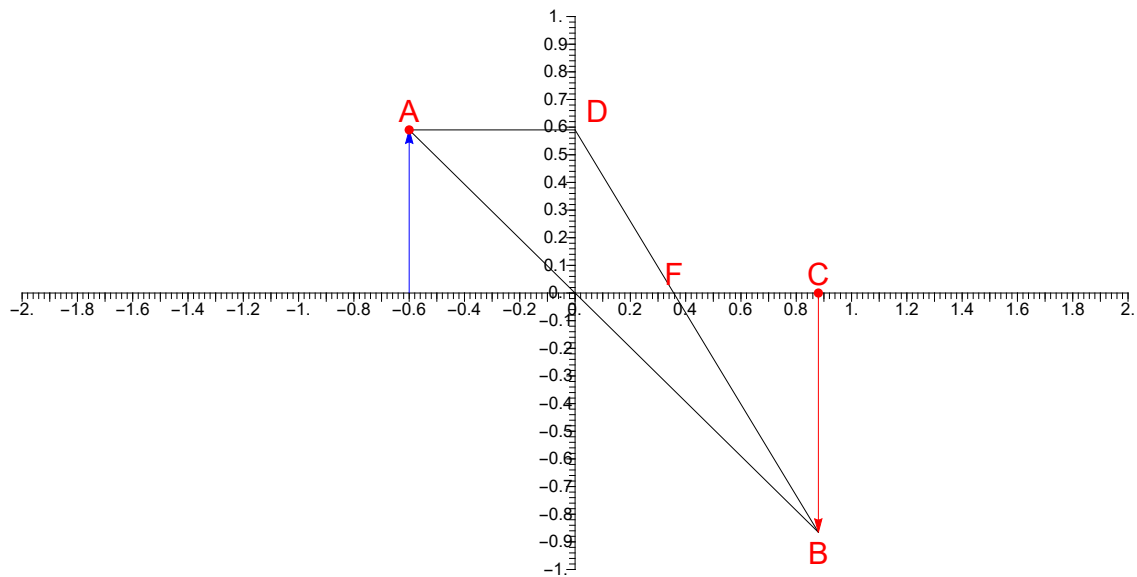
a	b	v	f	$ab/(a+b)$
1.38	0.6	0.46	0.42	0.42

24.



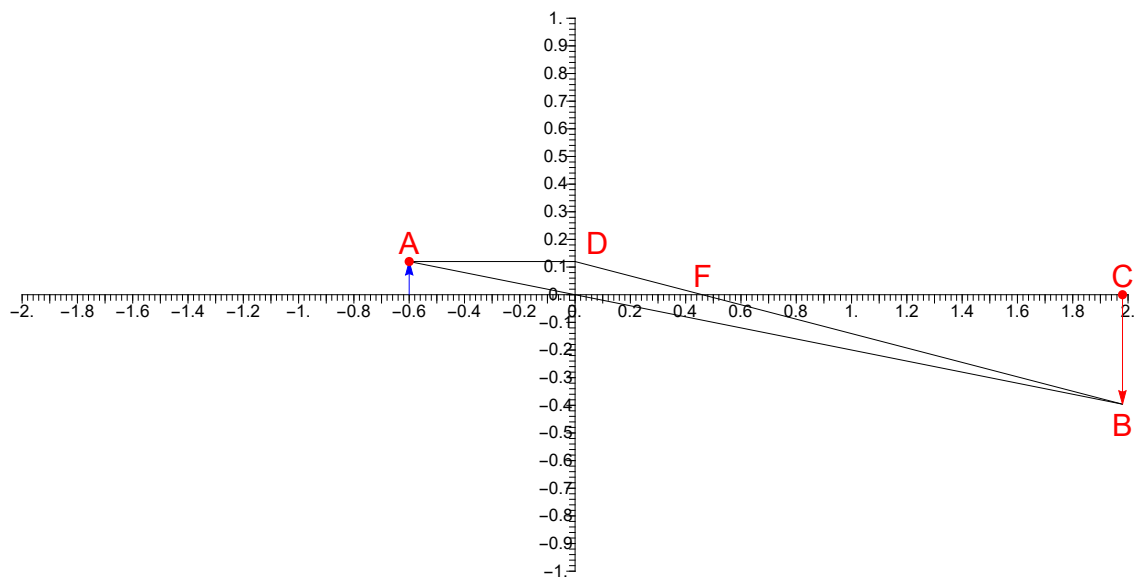
a	b	v	f	$ab/(a+b)$
0.68	1.48	0.25	0.47	0.47

25.



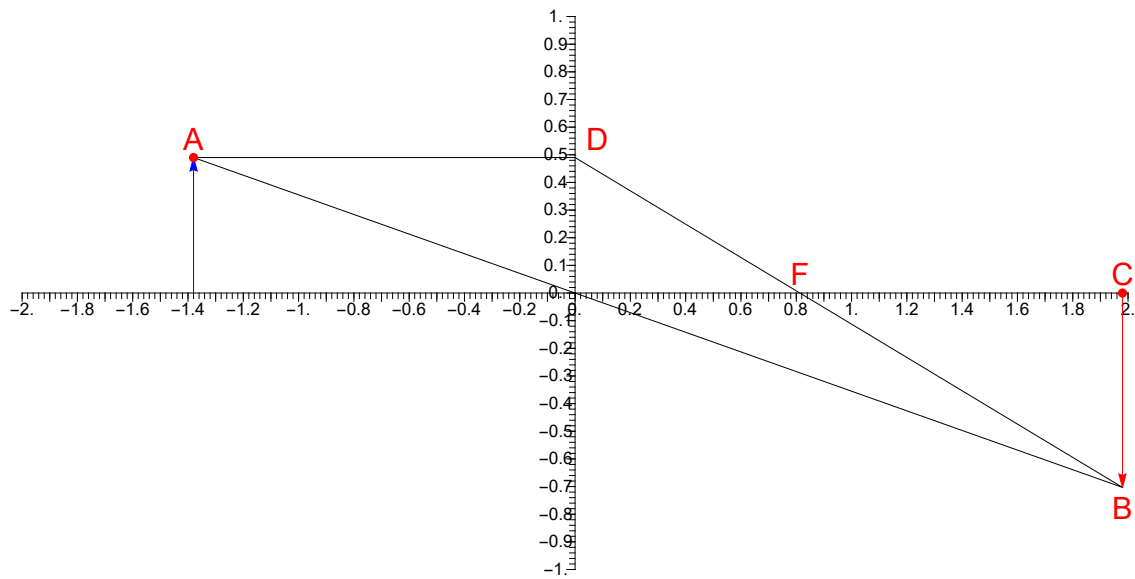
a	b	v	f	$ab/(a+b)$
0.6	0.88	0.59	0.36	0.36

26.



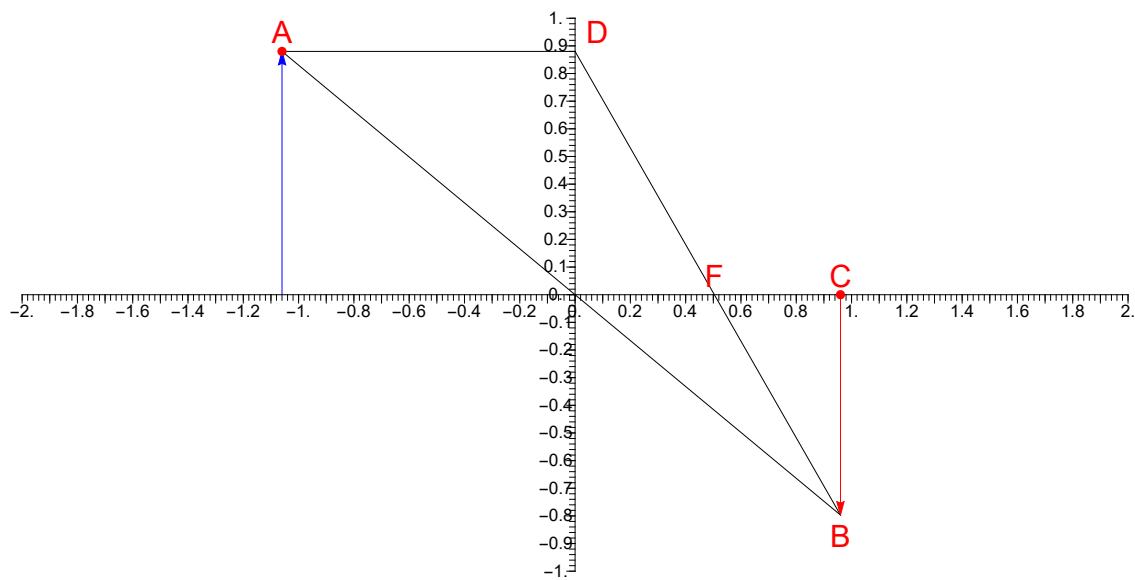
a	b	v	f	$ab/(a+b)$
0.6	1.98	0.46	0.46	0.46

27.



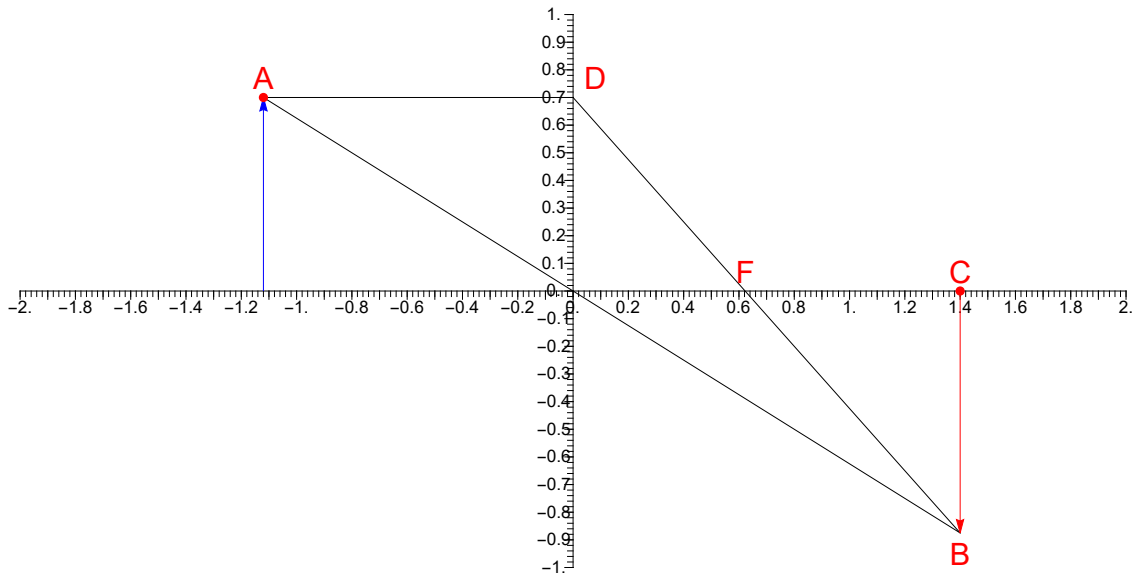
a	b	v	f	$ab/(a+b)$
1.38	1.98	0.49	0.81	0.81

28.



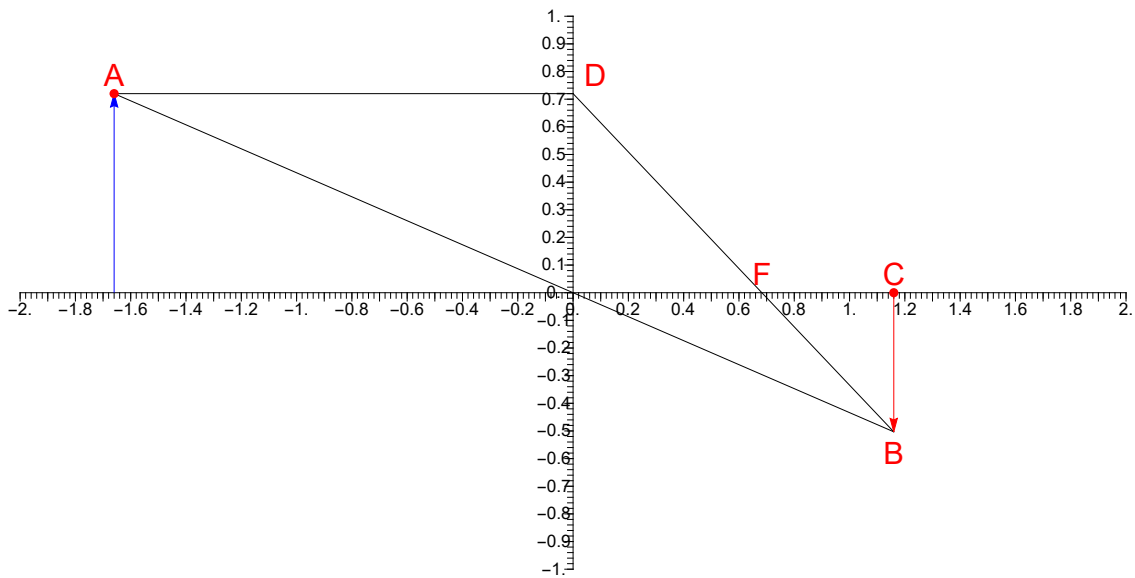
a	b	v	f	$ab/(a+b)$
1.06	0.96	0.88	0.5	0.5

29.



a	b	v	f	$ab/(a+b)$
1.12	1.4	0.7	0.62	0.62

30.



a	b	v	f	$ab/(a+b)$
1.66	1.16	0.72	0.68	0.68