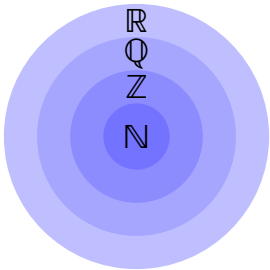


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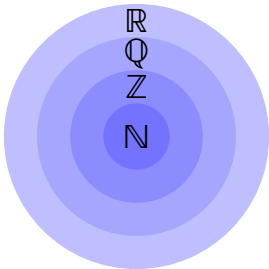


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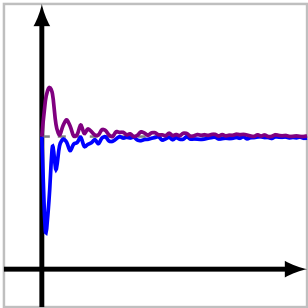
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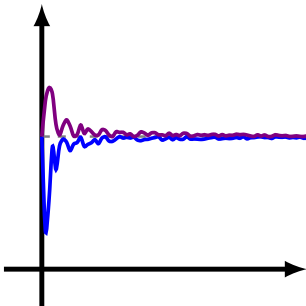
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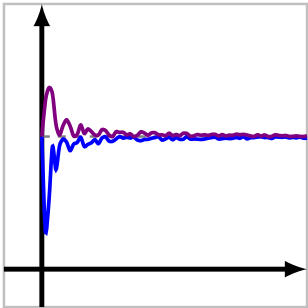
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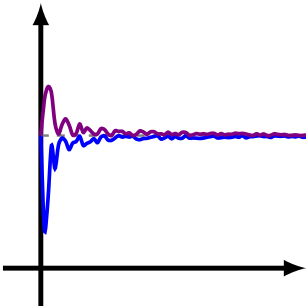


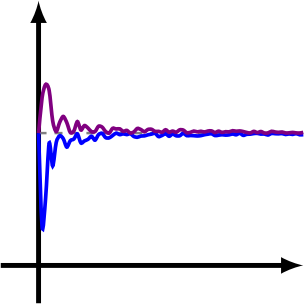
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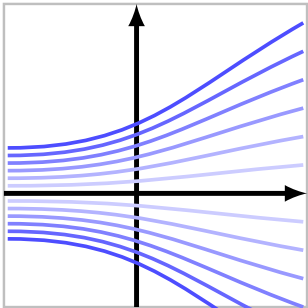


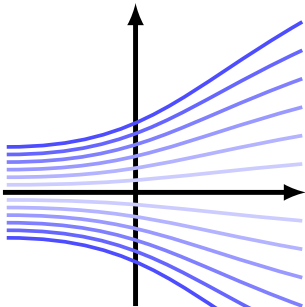


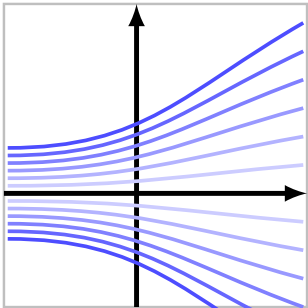


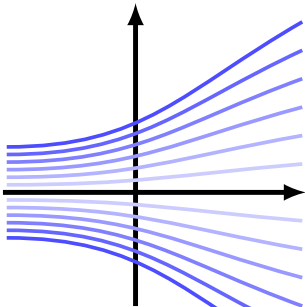


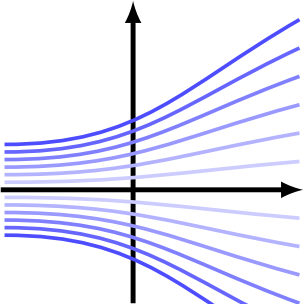


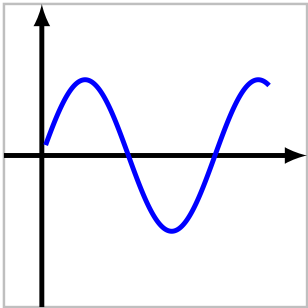


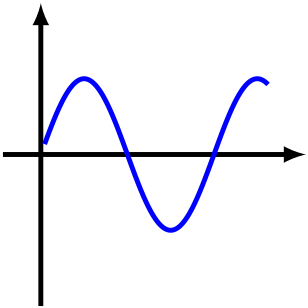


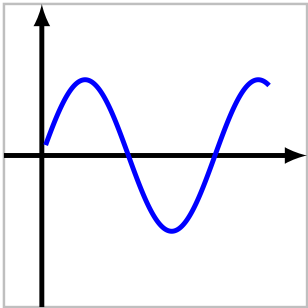


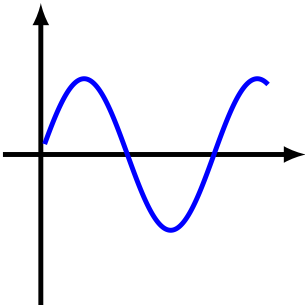


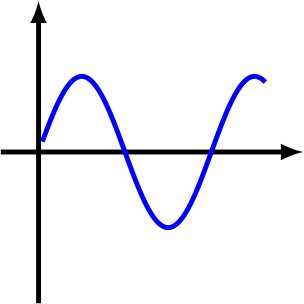


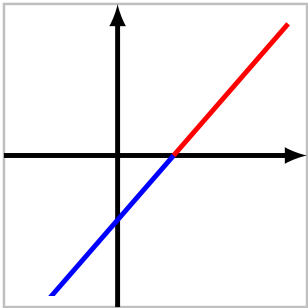


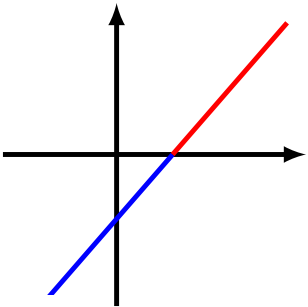


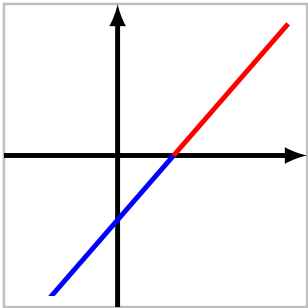


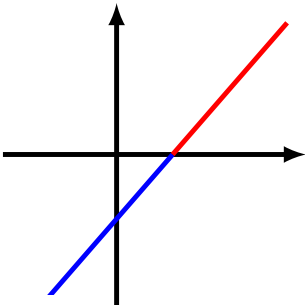


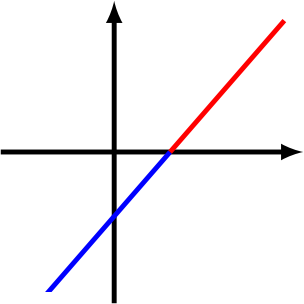


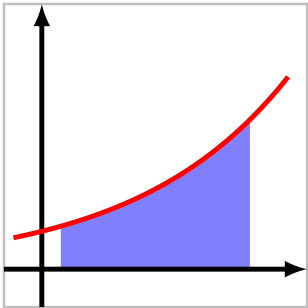


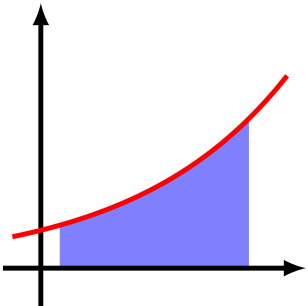


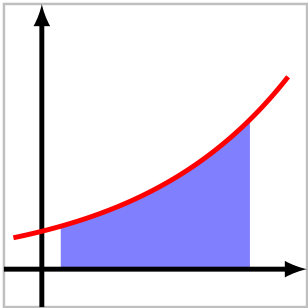


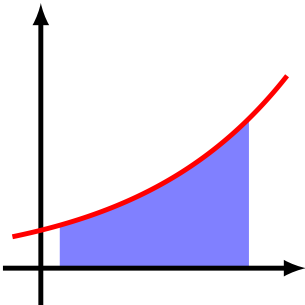


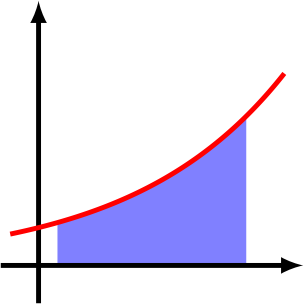












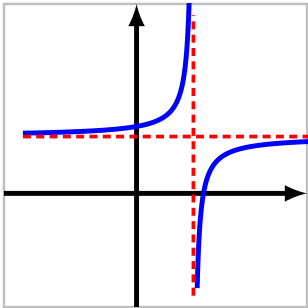


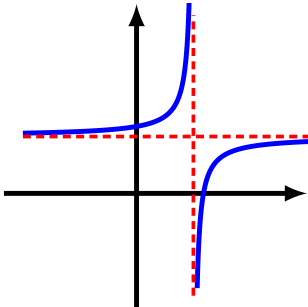


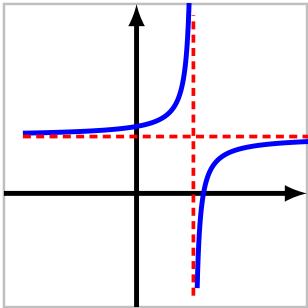


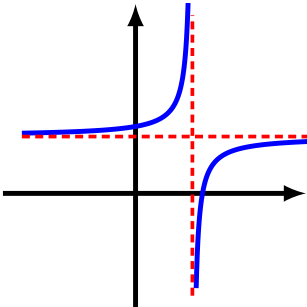


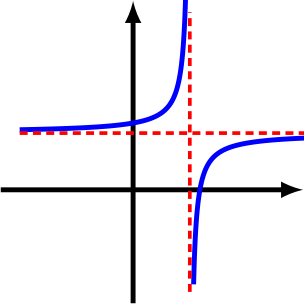


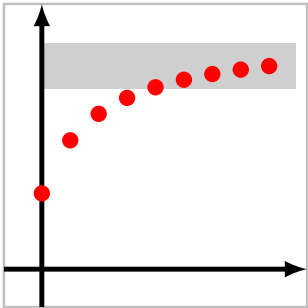


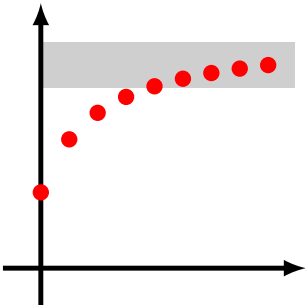


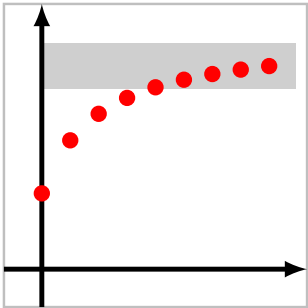


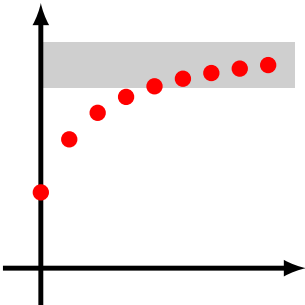


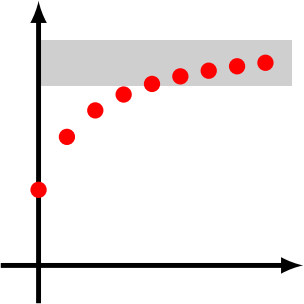


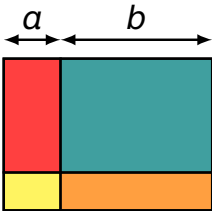


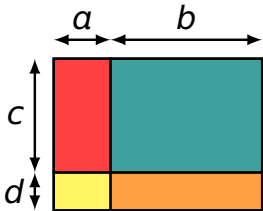


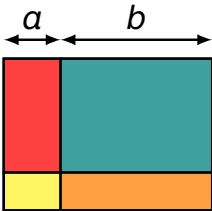


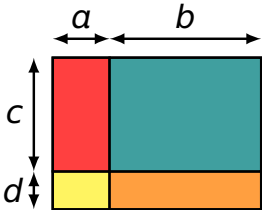


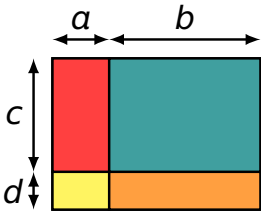


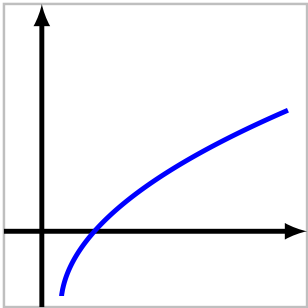


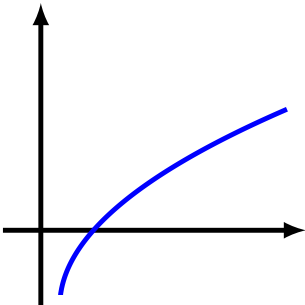


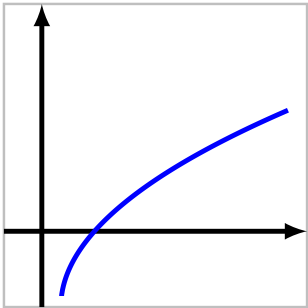


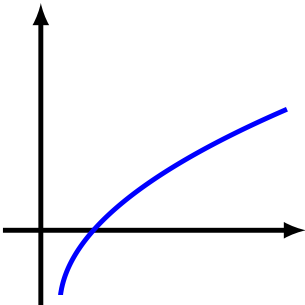


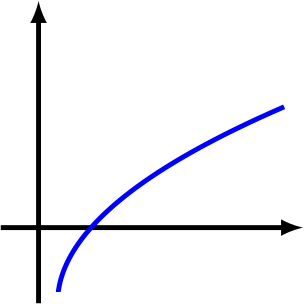


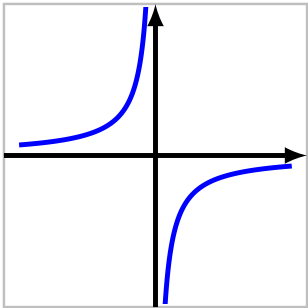


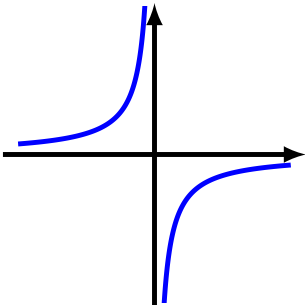


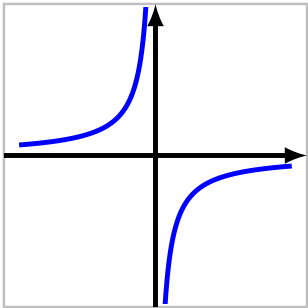


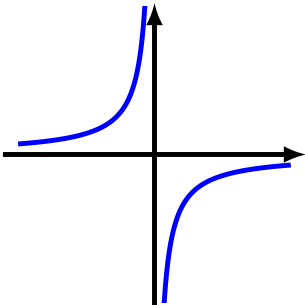


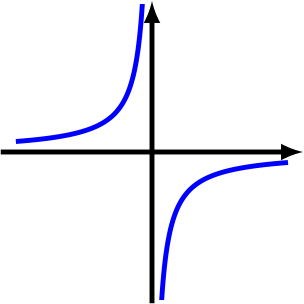


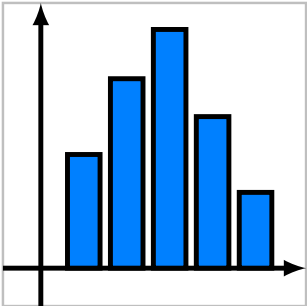


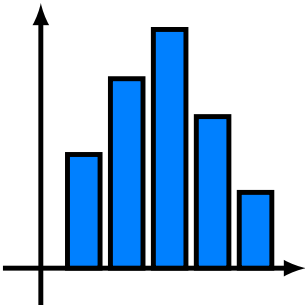


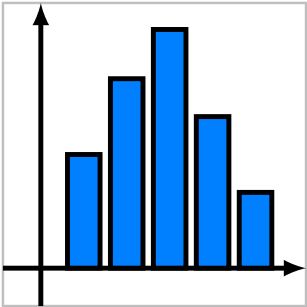


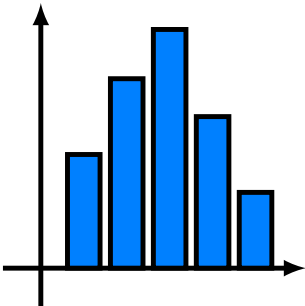


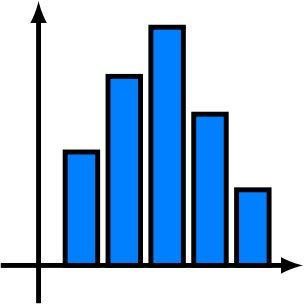


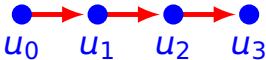


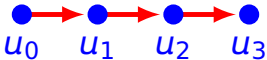


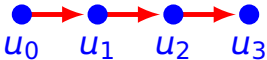


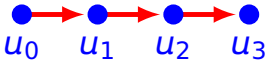


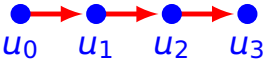


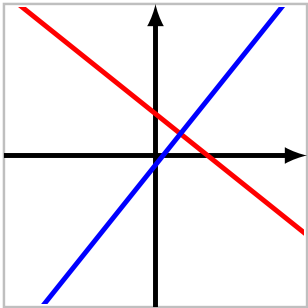


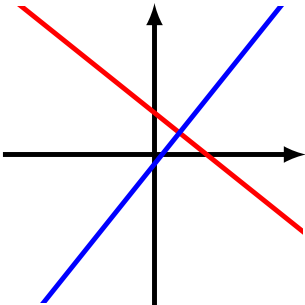


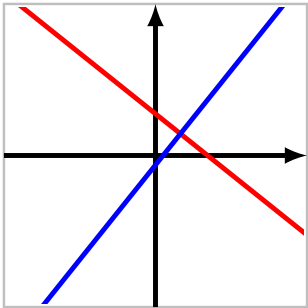


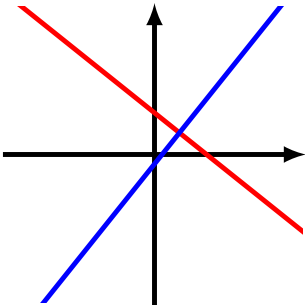


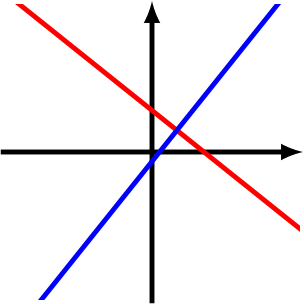


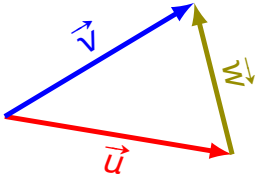


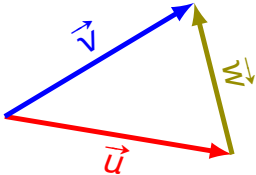


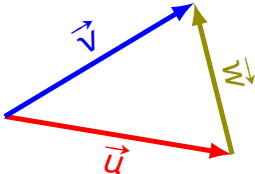


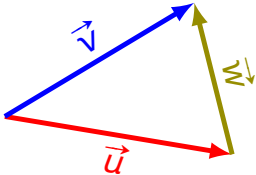


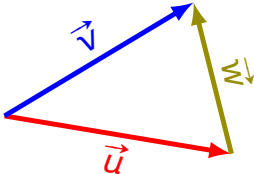


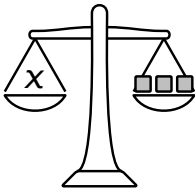


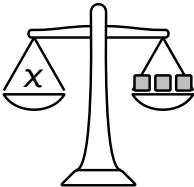


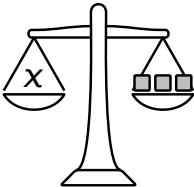






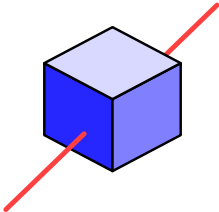


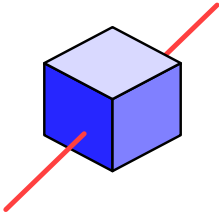


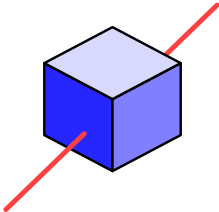


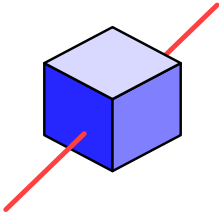


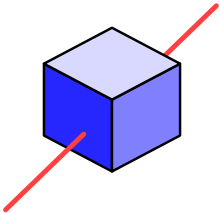


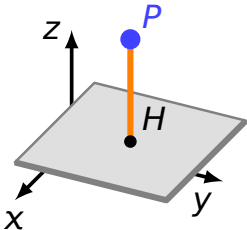


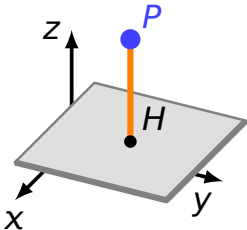


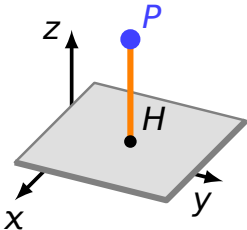


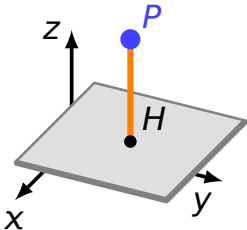


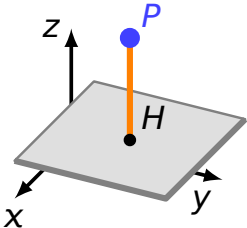


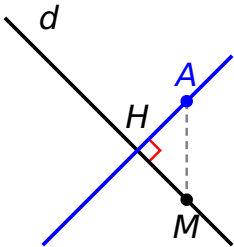


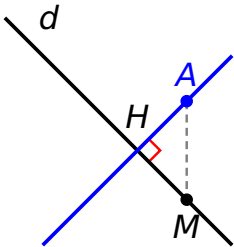


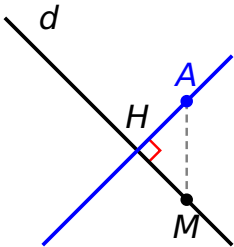


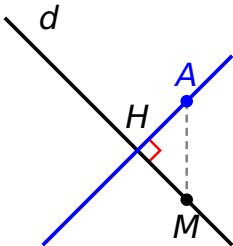


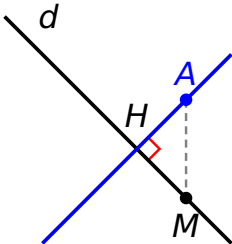


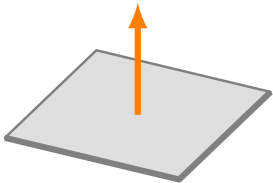


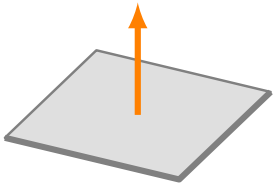


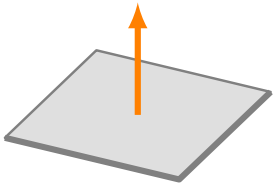


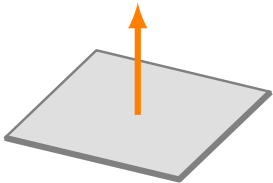


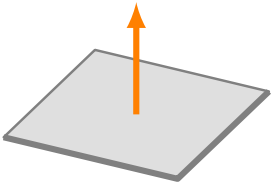






















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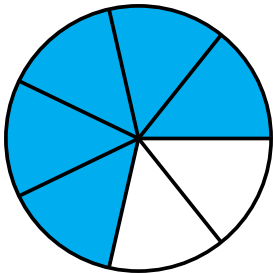


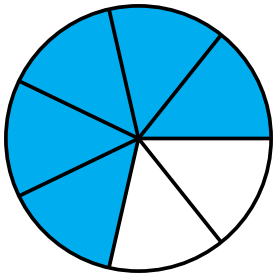
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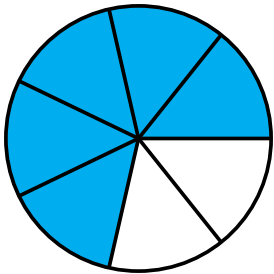


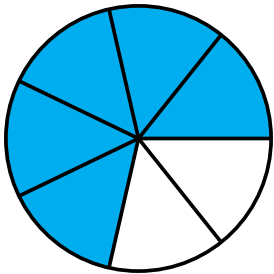
$+\Delta\%$ \rightarrow

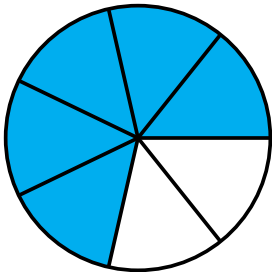














A diagram consisting of a 2x3 grid of colored squares. The top row has three squares: the first two are light red and each contains the variable 'x'; the third is purple and contains the number '12'. The bottom row consists of a single yellow square that spans the width of the two red squares above it and contains the number '28'. All squares have a thick black border.

 x x

12

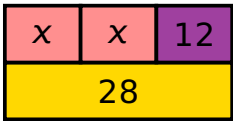
28

x

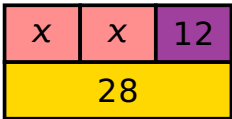
x

12

28



x	x	12
28		





Quand  est cliqué



effacer tout

jouer le son Meow ▼

ajouter 5 à abscisse



Quand  est cliqué



effacer tout

jouer le son Meow ▼

ajouter 5 à abscisse



Quand  est cliqué



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effacer tout

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ajouter 5 à abscisse



Quand  est cliqué



effacer tout

jouer le son Meow ▼

ajouter 5 à abscisse



Code Python

```
1 def valeur_absolue(x) :  
2     if x > 0 :  
3         return x  
4     else:  
5         return -x
```



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	A	B	C
1	n	u_n	0.85
2	0	5	
3	1		
4	2		
5	=A4+1	=C1*B4+0.1	



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1	n	u_n	0.85
2	0	5	
3	1		
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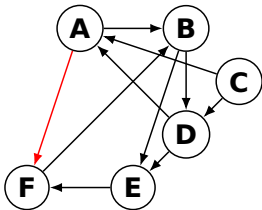
	A	B	C
1	n	u_n	0.85
2	0	5	
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5	=A4+1	=C1*B4+0.1	

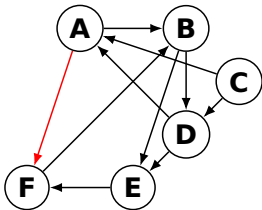


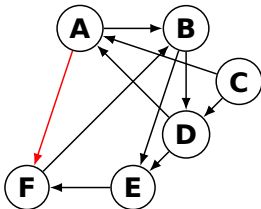
	A	B	C
1	n	u_n	0.85
2	0	5	
3	1		
4	2		
5	=A4+1	=C1*B4+0.1	

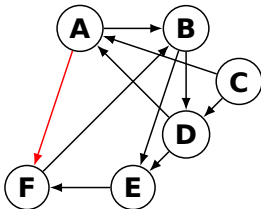


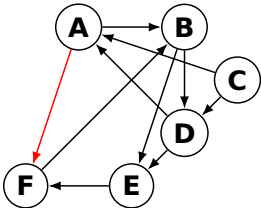
	A	B	C
1	n	u_n	0.85
2	0	5	
3	1		
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5	=A4+1	=C1*B4+0.1	

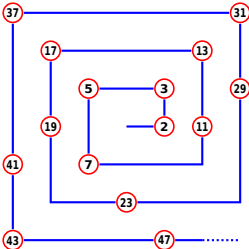


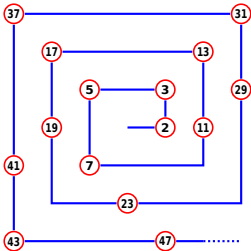


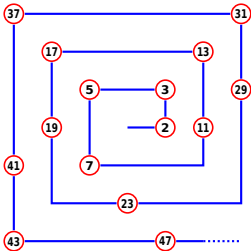


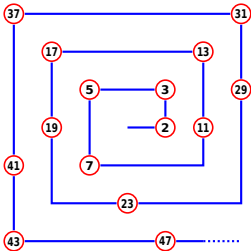


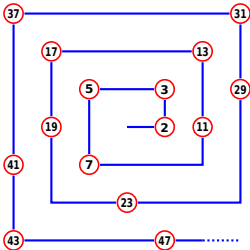


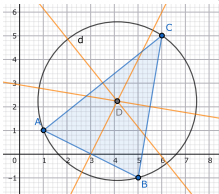


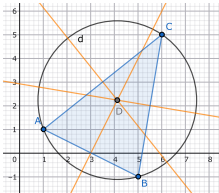


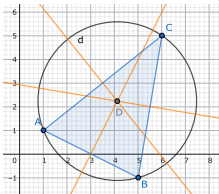


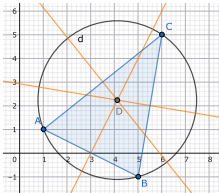


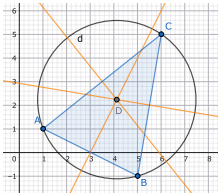


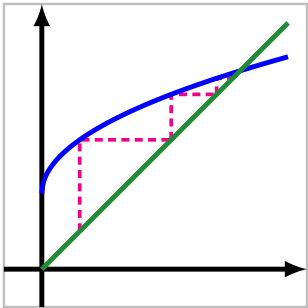


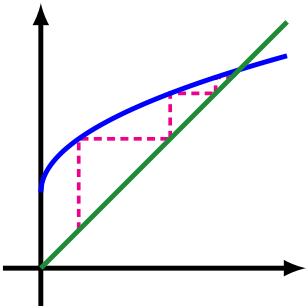


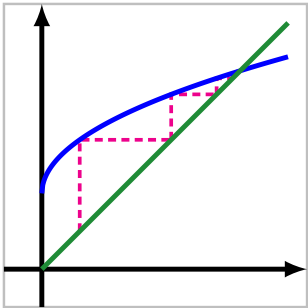


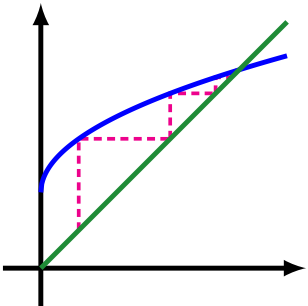


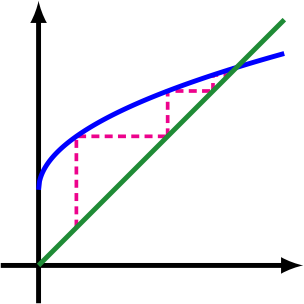


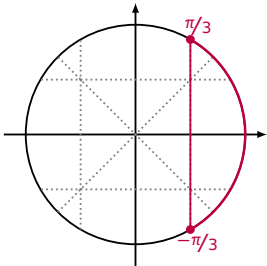


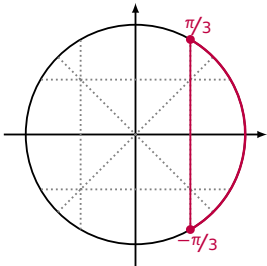


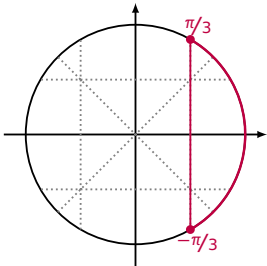


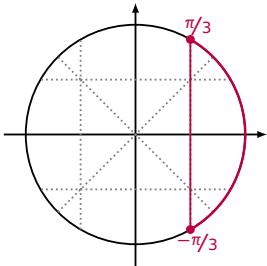


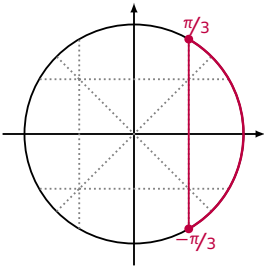


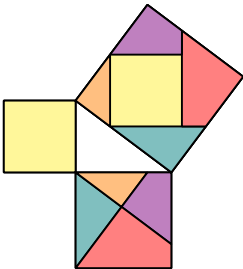


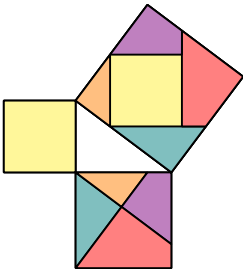


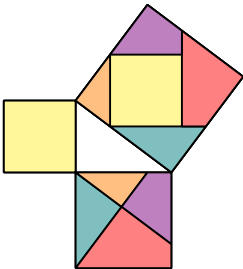


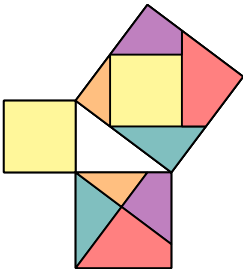


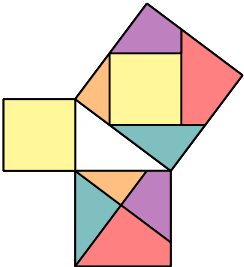


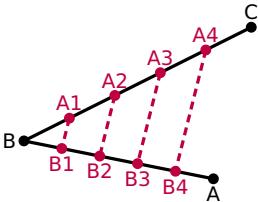


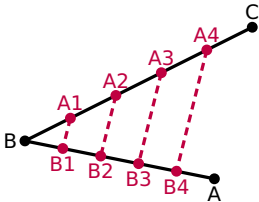


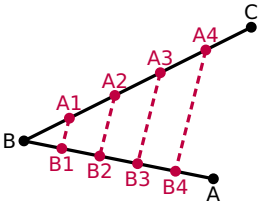


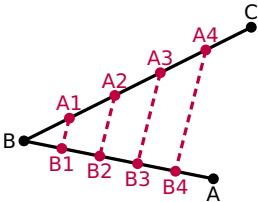


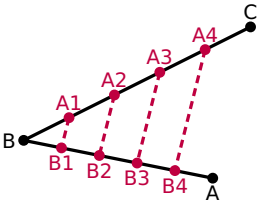


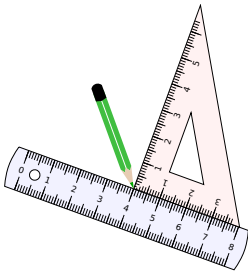


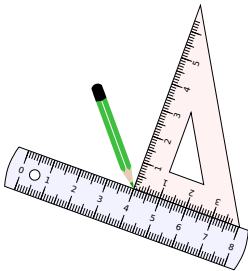


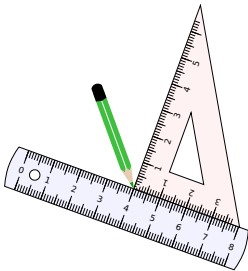


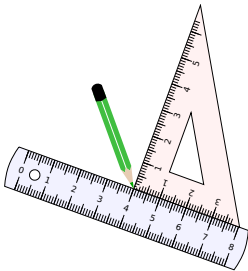


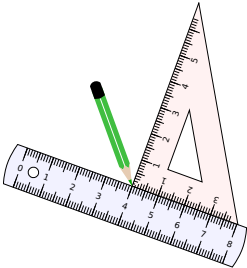




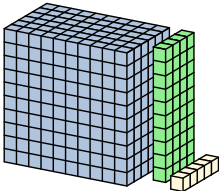




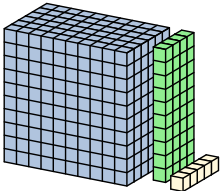




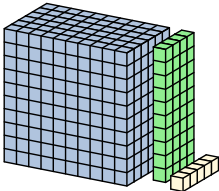
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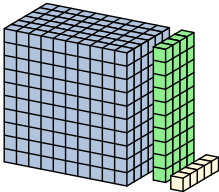
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