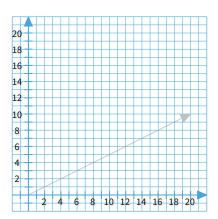
lı.	Constant Rate of Change	Name:
#1	Look at this graph. What is the rate of change? Write your answer as a decimal or integer.	
	20 18 16 14 12 10 8 6 4 2 4 2 4 6 8 10 11 12 14 15 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18	Show your work
#2	Look at this graph. What is the rate of change? Write your answer as a decimal or integer.	
	20 18 16 14 12 10 8 6 4 2 4 6 8 10 12 14 16 18 20	Show your work
#3	Look at this graph. What is the rate of change? Write your answer as a decimal or integer.	
	20	Show your work

#4

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.

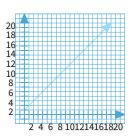




Show your work

#5

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.



0

) 4

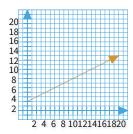
 \bigcirc 1

O 2

Show your work

#6

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.



0.6

0.5

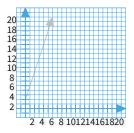
3.5

 \bigcirc 1.5

Show your work

#7

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.



O 4

O 3

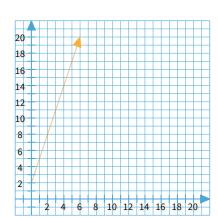
 \bigcirc 2

 \supset (

Show your work

#8

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.

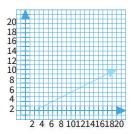




Show your work

#9

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.



0 1.5

0.6

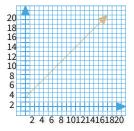
0.5

O 3.5

Show your work

#10

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.



0

0 4

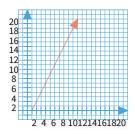
O 1

0 3

Show your work

#11

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.



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2

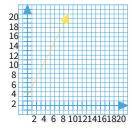
O 5

3

Show your work

#12

Look at this graph. What is the rate of change? Write your answer as a decimal or integer.



 \bigcirc 3

O 2

 \bigcirc 1

O 5

Show your work

II ○ Constant Rate of Change

Answer Key

Question	Answer
#1	2
#2	0.5
#3	3
#4	0.5
#5	1
#6	0.5
#7	3
#8	3
#9	0.5
#10	1
#11	2
#12	2