valogat

1. **polyfit1**

   Using the polyfit function, we are going to construct a line through the points $(-2, -9)$ and $(-7, -4)$. Choose the correct command(s)!

   (a) polyfit($[-2, -7], [-9, -4], 1$) (50.0%)
   (b) polyfit($[-7, -2], [-4, -9], 1$) (50.0%)
   (c) polyfit($[-2, -9], [-7, -4], 1$) (−50.0%)
   (d) polyfit($[-9, -2], [-4, -7], 1$) (−50.0%)
   (e) polyfit($[-2, -4], [-7, -9], 1$) (−50.0%)

2. **polyfit1**

   Using the polyfit function, we are going to construct a line through the points $(3, 6)$ and $(8, 0)$. Choose the correct command(s)!

   (a) polyfit($[3, 8], [6, 0], 1$) (50.0%)
   (b) polyfit($[8, 3], [0, 6], 1$) (50.0%)
   (c) polyfit($[3, 6], [8, 0], 1$) (−50.0%)
   (d) polyfit($[6, 3], [0, 8], 1$) (−50.0%)
   (e) polyfit($[3, 0], [8, 6], 1$) (−50.0%)

3. **polyfit1**

   Using the polyfit function, we are going to construct a line through the points $(-9, -3)$ and $(-6, -4)$. Choose the correct command(s)!

   (a) polyfit($[-9, -6], [-3, -4], 1$) (50.0%)
   (b) polyfit($[-6, -9], [-4, -3], 1$) (50.0%)
   (c) polyfit($[-9, -3], [-6, -4], 1$) (−50.0%)
   (d) polyfit($[-3, -9], [-4, -6], 1$) (−50.0%)
   (e) polyfit($[-9, -4], [-6, -3], 1$) (−50.0%)

4. **polyfit1**

   Using the polyfit function, we are going to construct a line through the points $(10, 0)$ and $(2, -5)$. Choose the correct command(s)!

   (a) polyfit($[10, 2], [0, -5], 1$) (50.0%)
   (b) polyfit($[2, 10], [-5, 0], 1$) (50.0%)
   (c) polyfit($[10, 0], [2, -5], 1$) (−50.0%)
   (d) polyfit($[0, 10], [-5, 2], 1$) (−50.0%)
   (e) polyfit($[10, -5], [2, 0], 1$) (−50.0%)

5. **polyfit1**

   Using the polyfit function, we are going to construct a line through the points $(-9, 1)$ and $(-6, -3)$. Choose the correct command(s)!

   (a) polyfit($[-9, -6], [1, -3], 1$) (50.0%)
   (b) polyfit($[-6, -9], [-3, 1], 1$) (50.0%)
   (c) polyfit($[-9, 1], [-6, -3], 1$) (−50.0%)
   (d) polyfit($[1, -9], [-3, -6], 1$) (−50.0%)
   (e) polyfit($[-9, -3], [-6, 1], 1$) (−50.0%)

6. **polyfit1**

   Using the polyfit function, we are going to construct a line through the points $(-3, -6)$ and $(-2, -10)$. Choose the correct command(s)!

   (a) polyfit($[-3, -2], [-6, -10], 1$) (50.0%)
   (b) polyfit($[-2, -3], [-10, -6], 1$) (50.0%)
   (c) polyfit($[-3, -6], [-2, -10], 1$) (−50.0%)
   (d) polyfit($[-6, -3], [-10, -2], 1$) (−50.0%)
   (e) polyfit($[-3, -10], [-2, -6], 1$) (−50.0%)

7. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-7, -5)$ and $(9, 6)$. Choose the correct command(s)!

(a) polyfit($[-7, 9], [-5, 6], 1$) (50.0%)
(b) polyfit($[9, -7], [6, -5], 1$) (50.0%)
(c) polyfit($[-7, -5], [9, 6], 1$) (−50.0%)
(d) polyfit($[-5, -7], [6, 9], 1$) (−50.0%)
(e) polyfit($[-7, 6], [9, -5], 1$) (−50.0%)

8. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-5, 7)$ and $(-3, 2)$. Choose the correct command(s)!

(a) polyfit($[-5, -3], [7, 2], 1$) (50.0%)
(b) polyfit($[-3, -5], [2, 7], 1$) (50.0%)
(c) polyfit($[-5, 7], [-3, 2], 1$) (−50.0%)
(d) polyfit($[7, -5], [2, -3], 1$) (−50.0%)
(e) polyfit($[-5, 2], [-3, 7], 1$) (−50.0%)

9. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(6, 5)$ and $(-7, 10)$. Choose the correct command(s)!

(a) polyfit($[6, -7], [5, 10], 1$) (50.0%)
(b) polyfit($[-7, 6], [10, 5], 1$) (50.0%)
(c) polyfit($[6, 5], [-7, 10], 1$) (−50.0%)
(d) polyfit($[5, 6], [10, -7], 1$) (−50.0%)
(e) polyfit($[6, 10], [-7, 5], 1$) (−50.0%)

10. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(6, 2)$ and $(-8, -6)$. Choose the correct command(s)!

(a) polyfit($[6, -8], [2, -6], 1$) (50.0%)
(b) polyfit($[-8, 6], [-6, 2], 1$) (50.0%)
(c) polyfit($[6, 2], [-8, -6], 1$) (−50.0%)
(d) polyfit($[2, 6], [-6, -8], 1$) (−50.0%)
(e) polyfit($[6, -6], [-8, 2], 1$) (−50.0%)

11. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(10, -5)$ and $(-1, 6)$. Choose the correct command(s)!

(a) polyfit($[10, -1], [-5, 6], 1$) (50.0%)
(b) polyfit($[-1, 10], [6, -5], 1$) (50.0%)
(c) polyfit($[10, -5], [-1, 6], 1$) (−50.0%)
(d) polyfit($[-5, 10], [6, -1], 1$) (−50.0%)
(e) polyfit($[10, 6], [-1, -5], 1$) (−50.0%)

12. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-4, 6)$ and $(-3, 7)$. Choose the correct command(s)!

(a) polyfit($[-4, -3], [6, 7], 1$) (50.0%)
(b) polyfit($[-3, -4], [7, 6], 1$) (50.0%)
(c) polyfit($[-4, 6], [-3, 7], 1$) (−50.0%)
(d) polyfit($[6, -4], [7, -3], 1$) (−50.0%)
(e) polyfit($[-4, 7], [-3, 6], 1$) (−50.0%)

13. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-9, -2)$ and $(-10, 4)$. Choose the correct command(s)!

(a) polyfit($[-9, -10], [-2, 4], 1$) (50.0%)
(b) polyfit($[-10, -9], [4, -2], 1$) (50.0%)

(c) polyfit($[-9,-2],[-10,4],1$) (-50.0%)
(d) polyfit($[-2,-9],[4,-10],1$) (-50.0%)
(e) polyfit($[-9,4],[-10,-2],1$) (-50.0%)

14. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-9,-10)$ and $(10,-1)$. Choose the correct command(s)!

(a) polyfit($[-9,10],[-10,-1],1$) (50.0%)
(b) polyfit($[10,-9],[-1,-10],1$) (50.0%)
(c) polyfit($[-9,-10],[10,-1],1$) (-50.0%)
(d) polyfit($[-10,-9],[-1,10],1$) (-50.0%)
(e) polyfit($[-9,-1],[10,-10],1$) (-50.0%)

15. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-4,10)$ and $(3,5)$. Choose the correct command(s)!

(a) polyfit($[-4,3],[10,5],1$) (50.0%)
(b) polyfit($[3,-4],[5,10],1$) (50.0%)
(c) polyfit($[-4,10],[3,5],1$) (-50.0%)
(d) polyfit($[10,-4],[5,3],1$) (-50.0%)
(e) polyfit($[-4,5],[3,10],1$) (-50.0%)

16. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(3,0)$ and $(10,-7)$. Choose the correct command(s)!

(a) polyfit($[3,10],[0,-7],1$) (50.0%)
(b) polyfit($[10,3],[-7,0],1$) (50.0%)
(c) polyfit($[3,0],[10,-7],1$) (-50.0%)
(d) polyfit($[0,3],[-7,10],1$) (-50.0%)

(e) polyfit($[3, -7], [10, 0], 1$) (-50.0%)

17. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-10, 2)$ and $(7, -6)$. Choose the correct command(s)!

(a) polyfit($[-10, 7], [2, -6], 1$) (50.0%)
(b) polyfit($[7, -10], [-6, 2], 1$) (50.0%)
(c) polyfit($[-10, 2], [7, -6], 1$) (-50.0%)
(d) polyfit($[2, -10], [-6, 7], 1$) (-50.0%)
(e) polyfit($[-10, -6], [7, 2], 1$) (-50.0%)

18. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(2, -5)$ and $(9, -8)$. Choose the correct command(s)!

(a) polyfit($[2, 9], [-5, -8], 1$) (50.0%)
(b) polyfit($[9, 2], [-8, -5], 1$) (50.0%)
(c) polyfit($[2, -5], [9, -8], 1$) (-50.0%)
(d) polyfit($[-5, 2], [-8, 9], 1$) (-50.0%)
(e) polyfit($[2, -8], [9, -5], 1$) (-50.0%)

19. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(5, 7)$ and $(-4, -8)$. Choose the correct command(s)!

(a) polyfit($[5, -4], [7, -8], 1$) (50.0%)
(b) polyfit($[-4, 5], [-8, 7], 1$) (50.0%)
(c) polyfit($[5, 7], [-4, -8], 1$) (-50.0%)
(d) polyfit($[7, 5], [-8, -4], 1$) (-50.0%)
(e) polyfit($[5, -8], [-4, 7], 1$) (-50.0%)

20. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(3, 9)$ and $(10, -6)$. Choose the correct command(s)!

(a) polyfit($[3, 10], [9, -6], 1$) (50.0%)
(b) polyfit($[10, 3], [-6, 9], 1$) (50.0%)
(c) polyfit($[3, 9], [10, -6], 1$) (−50.0%)
(d) polyfit($[9, 3], [-6, 10], 1$) (−50.0%)
(e) polyfit($[3, -6], [10, 9], 1$) (−50.0%)

21. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-1, 9)$ and $(0, -4)$. Choose the correct command(s)!

(a) polyfit($[-1, 0], [9, -4], 1$) (50.0%)
(b) polyfit($[0, -1], [-4, 9], 1$) (50.0%)
(c) polyfit($[-1, 9], [0, -4], 1$) (−50.0%)
(d) polyfit($[9, -1], [-4, 0], 1$) (−50.0%)
(e) polyfit($[-1, -4], [0, 9], 1$) (−50.0%)

22. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(9, -6)$ and $(5, -5)$. Choose the correct command(s)!

(a) polyfit($[9, 5], [-6, -5], 1$) (50.0%)
(b) polyfit($[5, 9], [-5, -6], 1$) (50.0%)
(c) polyfit($[9, -6], [5, -5], 1$) (−50.0%)
(d) polyfit($[-6, 9], [-5, 5], 1$) (−50.0%)
(e) polyfit($[9, -5], [5, -6], 1$) (−50.0%)

23. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(7, 0)$ and $(-6, -3)$. Choose the correct command(s)!

(a) polyfit($[7, -6], [0, -3], 1$) (50.0%)
(b) polyfit($[-6, 7], [-3, 0], 1$) (50.0%)
(c) polyfit($[7, 0], [-6, -3], 1$) (−50.0%)
(d) polyfit($[0, 7], [-3, -6], 1$) (−50.0%)
(e) polyfit($[7, -3], [-6, 0], 1$) (−50.0%)

24. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-5, 5)$ and $(10, -9)$. Choose the correct command(s)!

(a) polyfit($[-5, 10], [5, -9], 1$) (50.0%)
(b) polyfit($[10, -5], [-9, 5], 1$) (50.0%)
(c) polyfit($[-5, 5], [10, -9], 1$) (−50.0%)
(d) polyfit($[5, -5], [-9, 10], 1$) (−50.0%)
(e) polyfit($[-5, -9], [10, 5], 1$) (−50.0%)

25. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(3, 1)$ and $(-2, 5)$. Choose the correct command(s)!

(a) polyfit($[3, -2], [1, 5], 1$) (50.0%)
(b) polyfit($[-2, 3], [5, 1], 1$) (50.0%)
(c) polyfit($[3, 1], [-2, 5], 1$) (−50.0%)
(d) polyfit($[1, 3], [5, -2], 1$) (−50.0%)
(e) polyfit($[3, 5], [-2, 1], 1$) (−50.0%)

26. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(1, -9)$ and $(4, 10)$. Choose the correct command(s)!

(a) polyfit($[1, 4], [-9, 10], 1$) (50.0%)
(b) polyfit($[4, 1], [10, -9], 1$) (50.0%)
(c) polyfit($[1, -9], [4, 10], 1$) (−50.0%)
(d) polyfit($[-9, 1], [10, 4], 1$) (−50.0%)
(e) polyfit($[1, 10], [4, -9], 1$) (−50.0%)

27. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-6, 6)$ and $(9, -2)$. Choose the correct command(s)!

(a) polyfit($[-6, 9], [6, -2], 1$) (50.0%)
(b) polyfit($[9, -6], [-2, 6], 1$) (50.0%)
(c) polyfit($[-6, 6], [9, -2], 1$) (−50.0%)
(d) polyfit($[6, -6], [-2, 9], 1$) (−50.0%)
(e) polyfit($[-6, -2], [9, 6], 1$) (−50.0%)

28. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-3, 7)$ and $(-5, -6)$. Choose the correct command(s)!

(a) polyfit($[-3, -5], [7, -6], 1$) (50.0%)
(b) polyfit($[-5, -3], [-6, 7], 1$) (50.0%)
(c) polyfit($[-3, 7], [-5, -6], 1$) (−50.0%)
(d) polyfit($[7, -3], [-6, -5], 1$) (−50.0%)
(e) polyfit($[-3, -6], [-5, 7], 1$) (−50.0%)

29. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(5, 4)$ and $(1, -6)$. Choose the correct command(s)!

(a) polyfit($[5, 1], [4, -6], 1$) (50.0%)
(b) polyfit($[1, 5], [-6, 4], 1$) (50.0%)

(c) polyfit($[5, 4], [1, -6], 1$) (-50.0%)
(d) polyfit($[4, 5], [-6, 1], 1$) (-50.0%)
(e) polyfit($[5, -6], [1, 4], 1$) (-50.0%)

30. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-10, 9)$ and $(-2, -1)$. Choose the correct command(s)!

(a) polyfit($[-10, -2], [9, -1], 1$) (50.0%)
(b) polyfit($[-2, -10], [-1, 9], 1$) (50.0%)
(c) polyfit($[-10, 9], [-2, -1], 1$) (-50.0%)
(d) polyfit($[9, -10], [-1, -2], 1$) (-50.0%)
(e) polyfit($[-10, -1], [-2, 9], 1$) (-50.0%)

31. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(3, -9)$ and $(10, 4)$. Choose the correct command(s)!

(a) polyfit($[3, 10], [-9, 4], 1$) (50.0%)
(b) polyfit($[10, 3], [4, -9], 1$) (50.0%)
(c) polyfit($[3, -9], [10, 4], 1$) (-50.0%)
(d) polyfit($[-9, 3], [4, 10], 1$) (-50.0%)
(e) polyfit($[3, 4], [10, -9], 1$) (-50.0%)

32. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(10, -6)$ and $(2, -7)$. Choose the correct command(s)!

(a) polyfit($[10, 2], [-6, -7], 1$) (50.0%)
(b) polyfit($[2, 10], [-7, -6], 1$) (50.0%)
(c) polyfit($[10, -6], [2, -7], 1$) (-50.0%)
(d) polyfit($[-6, 10], [-7, 2], 1$) (-50.0%)

(e) polyfit($[10, -7], [2, -6], 1$) (-50.0%)

33. **polyfit1**

Using the polyfit function, we are going to construct a line through the points $(-3, 7)$ and $(5, 2)$. Choose the correct command(s)!

(a) polyfit($[-3, 5], [7, 2], 1$) (50.0%)
(b) polyfit($[5, -3], [2, 7], 1$) (50.0%)
(c) polyfit($[-3, 7], [5, 2], 1$) (-50.0%)
(d) polyfit($[7, -3], [2, 5], 1$) (-50.0%)
(e) polyfit($[-3, 2], [5, 7], 1$) (-50.0%)