- 1. What is the norm of the complex number 4 + 6i?
 - \bigcirc 2 $i\sqrt{5}$
 - 2√13
 - \bigcirc 2 $\sqrt{5}$
 - \bigcirc 2 $i\sqrt{13}$
- 3. What is the norm of the complex number 6 + 5i?
 - \bigcirc $\sqrt{11}$
 - $0 i \sqrt{61}$
 - √61
 - \bigcirc $i\sqrt{11}$
- 5. What is the norm of the complex number 3 + 3i?
 - \bigcirc 3 $i\sqrt{2}$
 - \bigcirc 0
 - \bigcirc 2 $\sqrt{3}$
 - \bullet $3\sqrt{2}$

- 2. What is the norm of the complex number 6 + i?
 - \bigcirc $i\sqrt{35}$
 - \bigcirc $i\sqrt{37}$
 - √37
 - \bigcirc $\sqrt{35}$
- 4. Find the norm of 5 + 3i.
 - 4
 - √34
 - 4 i
 - i√34

- 6. What is the norm of the complex number 4 + 4i?
 - 0
 - \bigcirc 2 $\sqrt{5}$
 - \bullet $4\sqrt{2}$
 - \bigcirc 4 $i\sqrt{2}$

- 7. What is the norm of the complex number 4 + 7i?
 - \bigcirc $i\sqrt{33}$
 - √65
 - $0 i \sqrt{65}$
 - √33
- 9. Find the norm of 2 + 4i.
 - \bigcirc 2 $i\sqrt{5}$
 - \bigcirc 2 $\sqrt{3}$
 - \bigcirc 2 $i\sqrt{3}$
 - 2√5
- 11. Find the norm of 3 + 6i.
 - \bigcirc 3 $i\sqrt{5}$
 - 3√5
 - \bigcirc 3 $i\sqrt{3}$
 - \bigcirc 3 $\sqrt{3}$

- 8. Find the norm of 7 + 6i.
 - √85
 - \bigcirc i $\sqrt{85}$
 - \bigcirc $i\sqrt{13}$
 - √13

- 10. What is the norm of the complex number 2 + i?
 - \bigcirc $\sqrt{3}$
 - √5
 - $0 i \sqrt{3}$
 - 0 $i\sqrt{5}$
- 12. Find the norm of 2 + 7i.
 - √53
 - \bigcirc $i\sqrt{53}$
 - \bigcirc 3 $i\sqrt{5}$
 - \bigcirc 3 $\sqrt{5}$

- 13. What is the norm of the complex number 7 + i?
 - \bigcirc 5 $i\sqrt{2}$
 - \bigcirc 4 $\sqrt{3}$
 - 5√2
 - \bigcirc 4 $i\sqrt{3}$
- 15. Find the norm of 6 + 7i.
 - \bigcirc $\sqrt{13}$
 - \bigcirc i $\sqrt{85}$
 - √85
 - \bigcirc $i\sqrt{13}$
- 17. Find the norm of 6 + 2i.
 - \bigcirc 2 $i\sqrt{10}$
 - \bigcirc 4 $\sqrt{2}$
 - \bigcirc 4 $i\sqrt{2}$
 - 2√10

- 14. Find the norm of 5 + 4i.
 - \bigcirc i $\sqrt{41}$
 - O 3 *i*
 - \bigcirc 3
 - √41

- 16. What is the norm of the complex number 5 + 5i?
 - \bigcirc 5 $i\sqrt{2}$
 - \bigcirc 0
 - 5√2
 - √30
- 18. What is the norm of the complex number 2 + 5i?
 - √21
 - \bigcirc i $\sqrt{29}$
 - \bigcirc $i\sqrt{21}$
 - √29

- 19. What is the norm of the complex number 2 + 2i?
 - 0
 - \bullet 2 $\sqrt{2}$
 - √6
 - \bigcirc 2 $i\sqrt{2}$

- 20. Find the norm of 7 + 7i.
 - 7√2
 - 0
 - \bigcirc 7 $i\sqrt{2}$
 - 2√14