Accelerated Pre-Calculus Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Vectors Review

















21. Find  if , and the angle between u and v is 60⁰.

22. Find if , and angle θ=120⁰.

23. Which pair(s) of vectors are orthogonal?

 a.  b. 

 c.  d. 

24. Find k so the u and v are orthogonal.

 a.  b. 