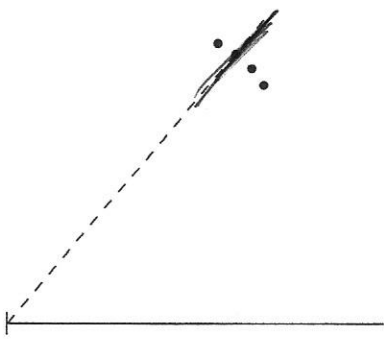
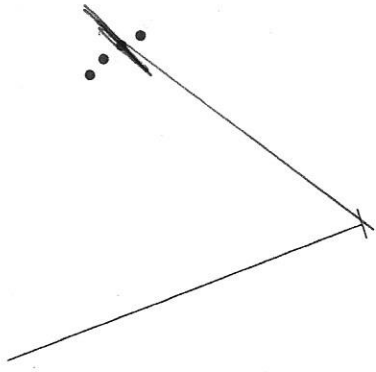
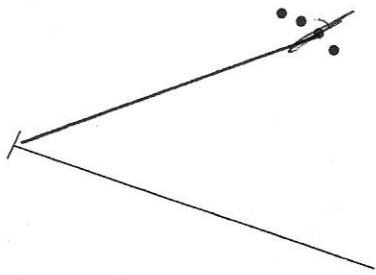
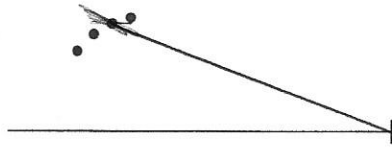
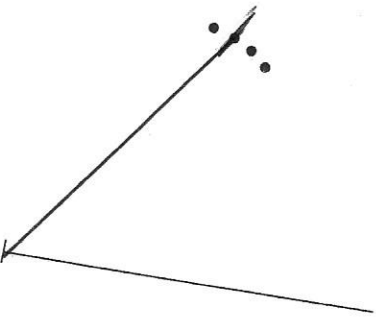
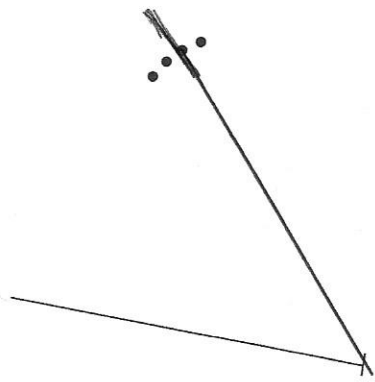
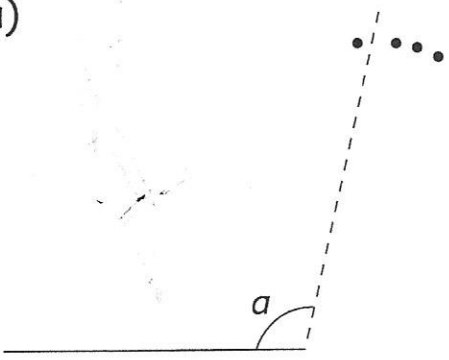
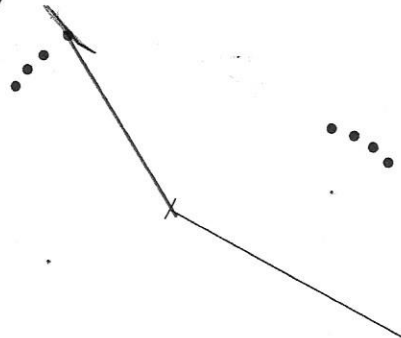
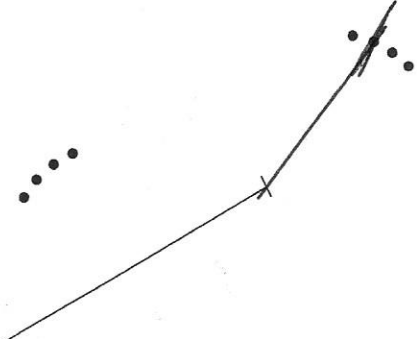
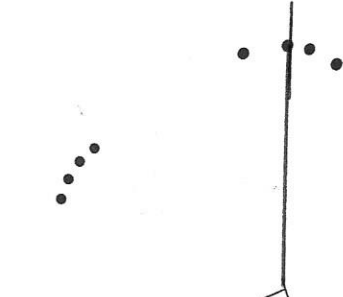
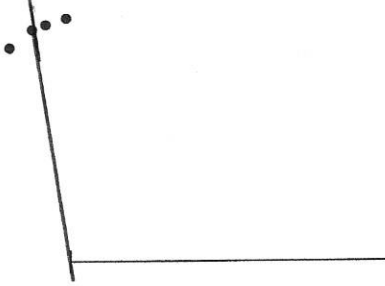
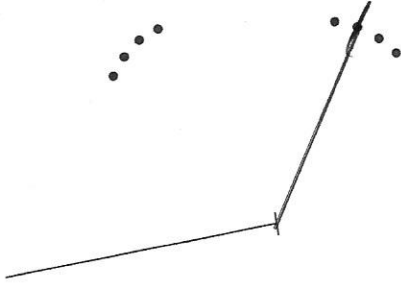


3. Join the marked end point of each line to the correct dot to get the required angle. (Use a protractor to help you choose the correct dot.)
Label the angle.

<p>(a)</p>  <p>$\angle a = 50^\circ$</p>	<p>(b)</p>  <p>$\angle b = 60^\circ$</p>
<p>(c)</p>  <p>$\angle c = 42^\circ$</p>	<p>(d)</p>  <p>$\angle d = 18^\circ$</p>
<p>(e)</p>  <p>$\angle e = 55^\circ$</p>	<p>(f)</p>  <p>$\angle f = 47^\circ$</p>

4. Join the marked end point of each line to the correct dot to get the required angle. (Use a protractor to help you choose the correct dot.)
Label the angle.

5. D

<p>(a)</p>  <p>$\angle a = 100^\circ$</p>	<p>(b)</p>  <p>$\angle b = 145^\circ$</p>
<p>(c)</p>  <p>$\angle c = 155^\circ$</p>	<p>(d)</p>  <p>$\angle d = 113^\circ$</p>
<p>(e)</p>  <p>$\angle e = 98^\circ$</p>	<p>(f)</p>  <p>$\angle f = 125^\circ$</p>

6. Dra