1. How many of each types of angles are there?

| Acute Angle | Obtuse Angle | Right Angle | Straight Angle | Reflex Angle |
| :---: | :---: | :---: | :---: | :---: |


|  |  |  | 成 |
| :---: | :---: | :---: | :---: |
|  |  | - | $\square \mid$ |
|  | - |  | $\cdots$ \\| |

2. True or false? Angles A, C and D are all less than $90^{\circ}$
A.

B.

C.

D.

3. Match the angles to the correct labels
A.

$75^{\circ}$
B.

C.

$65^{\circ}$ $15^{\circ}$
4. Who has measured the angles correctly from each of these pairs?

5. Acute - 4 - number $2,4,9,16$

Obtuse - 4 - number 3, 5, 10, 17
right angle -4 . number $6,11,13,18$
Straight angle - 3 - number 7, 12, 14
reflex angle-3-number $1,8,15$
2. False, $C$ is more than 900 , it should be $A, B \& D$.
3. $A=650, B=15 o, C=750, D=35 o$
4. Naomi is correct. Hadassah has forgotten to make sure the base line of the angle is lined up with the bottom line on the protractor.

Katy is correct. Kristian has read the outer scale, instead of the inner scale.

