1) Circle the obtuse angles:

2) Look at these shapes. Label each of the interior angles as obtuse, acute or a right angle.

3) Which angle is the odd one out?


Explain your answer:
$\qquad$
$\qquad$
2) Romesh says, "A triangle can have two obtuse angles."

Is he correct? $\qquad$
Prove it!
$\qquad$
$\qquad$

1) Write a statement about the angles in a trapezium that is
a) never true: $\qquad$
b) always true: $\qquad$
$\qquad$

Explain your answer:
2) Zafi adds three acute angles together to make an obtuse angle.
a) What is the smallest size her angles can be? $\qquad$
b) What is the largest?
c) Prove it! $\qquad$
$\qquad$
$\qquad$

