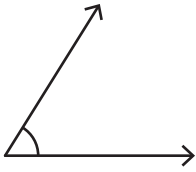


Name : _____

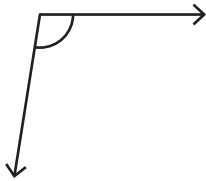
Acute, Right, and Obtuse Angles - Revision

A) Identify each angle as acute, right, or obtuse.

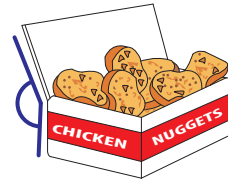
1)



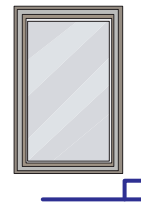
2)



1)

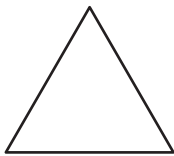


2)



B) Count the number of angles of each type in the following figures.

1)

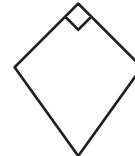


Number of acute angles: _____

Number of right angles: _____

Number of obtuse angles: _____

2)



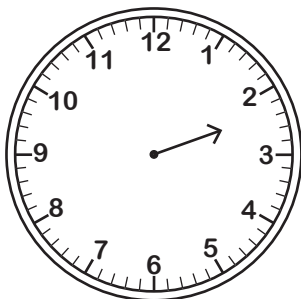
Number of acute angles: _____

Number of right angles: _____

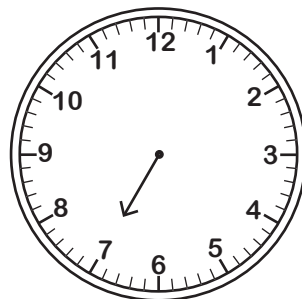
Number of obtuse angles: _____

C) Draw the minute hand on each clock to show the specified time. Identify the type of angle formed between the hour hand and the minute hand in each clock.

1) 2:20



2) 7:00



D) What type of angles are there in the letter "H"?

a) right angles only

b) right and acute angles

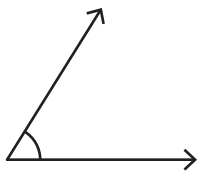
c) acute angles only

Name : _____

Acute, Right, and Obtuse Angles - Revision

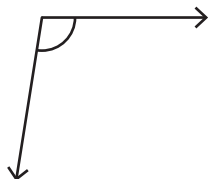
A) Identify each angle as acute, right, or obtuse.

1)



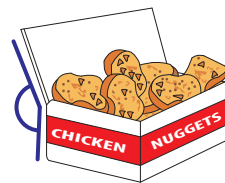
Acute angle

2)



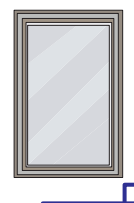
Obtuse angle

1)



Obtuse angle

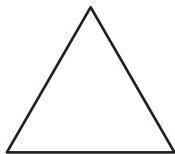
2)



Right angle

B) Count the number of angles of each type in the following figures.

1)

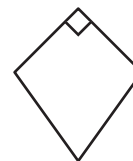


Number of acute angles: 3

Number of right angles: Nil

Number of obtuse angles: Nil

2)



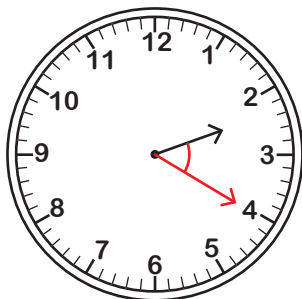
Number of acute angles: 1

Number of right angles: 1

Number of obtuse angles: 2

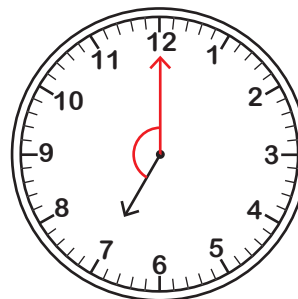
C) Draw the minute hand on each clock to show the specified time. Identify the type of angle formed between the hour hand and the minute hand in each clock.

1) 2:20



Acute angle

2) 7:00



Obtuse angle

D) What type of angles are there in the letter "H"?

a) right angles only

b) right and acute angles

c) acute angles only