

Name :

Class :

Lesson :

Attendance List:

Bismillaahirrohmaanirrohiim

Retype : "I am an honest kid. I'll do the best for Allah"

Complete the addition and subtraction below!

1. $6579 + 403 = \dots\dots\dots$

2. $357 + 7213 = \dots\dots\dots$

3. $3682 + 1405 = \dots\dots\dots$

4. $5738 + 2462 = \dots\dots\dots$

5. $2157 + 7475 = \dots\dots\dots$

6. $1463 - 230 = \dots\dots\dots$

7. $8724 - 324 = \dots\dots\dots$

8. $3685 - 2304 = \dots\dots\dots$

9. $9784 - 3523 = \dots\dots\dots$

10. $6517 - 5256 = \dots\dots\dots$

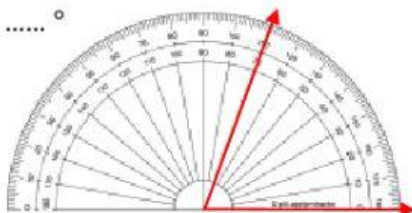
Determine the sizes and type of the angles below!

1.^o



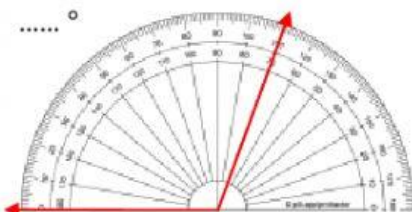
- a. an acute angle
- b. an obtuse angle
- c. a right angle

2.^o



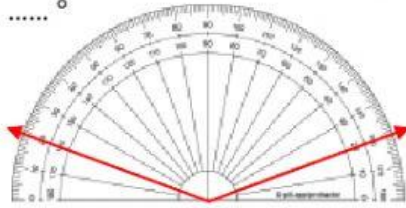
- a. an acute angle
- b. an obtuse angle
- c. a right angle

3.^o



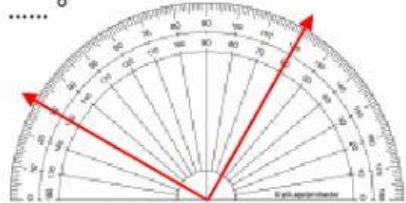
- a. an acute angle
- b. an obtuse angle
- c. a right angle

4.°



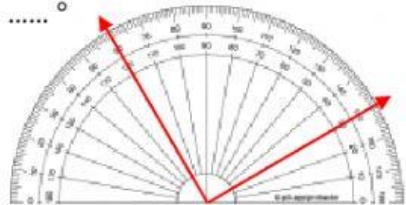
- a. an acute angle
- b. an obtuse angle
- c. a right angle

5.°



- a. an acute angle
- b. an obtuse angle
- c. a right angle

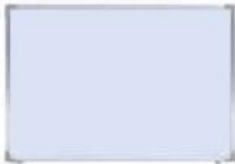
6.°



- a. an acute angle
- b. an obtuse angle
- c. a right angle

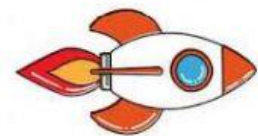
Determine type of the angles from the objects below!

1. White Board is



- a. an acute angle
- b. an obtuse angle
- c. a right angle

2. Rocket is



- a. an acute angle
- b. an obtuse angle
- c. a right angle

3. Lounge chairs is



- a. an acute angle
- b. an obtuse angle
- c. a right angle

Alhamdulillahil' aalamiin