

4TH GRADE

Measuring Angles

TASK CARDS



THANK YOU FOR YOUR PURCHASE



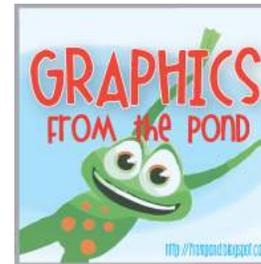
DEAR TEACHER,

THIS RESOURCE IS FOR YOUR PERSONAL CLASSROOM USE IN ONE CLASSROOM ONLY. IF YOU WOULD LIKE ADDITIONAL COPIES FOR YOUR TEAMMATES, YOU CAN PURCHASE ADDITIONAL LICENSES FOR A DISCOUNT. TO PURCHASE ADDITIONAL LICENSES, GO TO YOUR "MY PURCHASES" PAGE ON TPT AND SELECT THE NUMBER OF LICENSES YOU WISH TO PURCHASE.

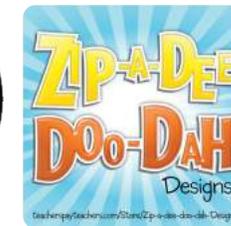


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MATH TASK CARDS

Included in this product are:

- 24 task cards with questions based on the 4th grade math TEKS
- Recording sheet for students to record their answers
- Answer key so that you or the students can check their work

Some ideas for using these cards are:

- Test prep and review
- As a center
- Partner work
- Small group review or activity
- Independent work
- Scavenger hunt
(My personal favorite-hang the cards in random order all around the room. Students hunt for each card and record their answers.)
- Play a whole class game such as Scoot
- Play Quiz-Quiz-Trade

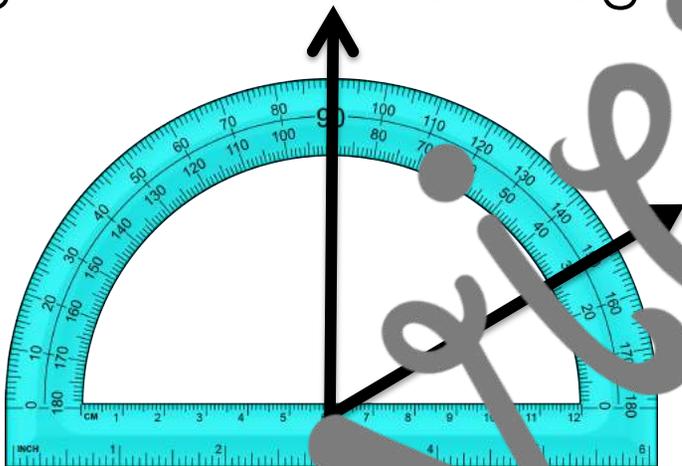
MATH TASK CARDS

Teacher Instructions:

1. Print product on cardstock for durability
2. Laminate and cut apart individual task cards
3. Copy enough answer sheets for each student to have one.
4. Store in a folder, envelope, sealing bag, or hole punch each card and place them on a ring.

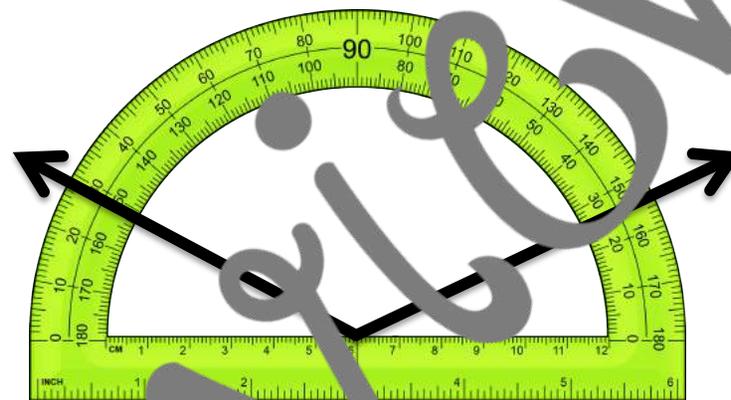
1

What is the measure of this angle to the nearest degree?



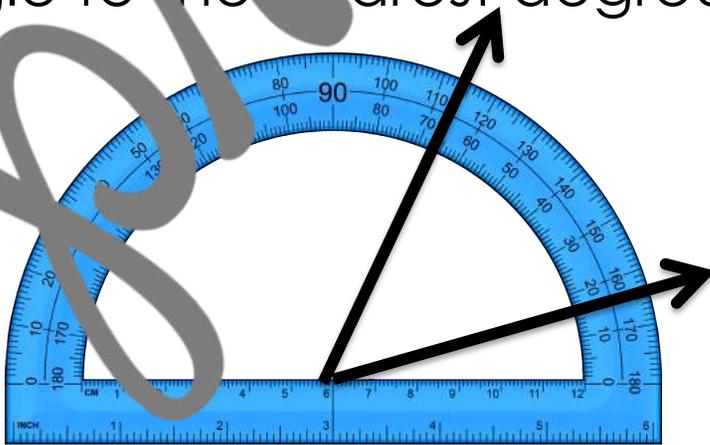
2

What is the measure of this angle to the nearest degree?



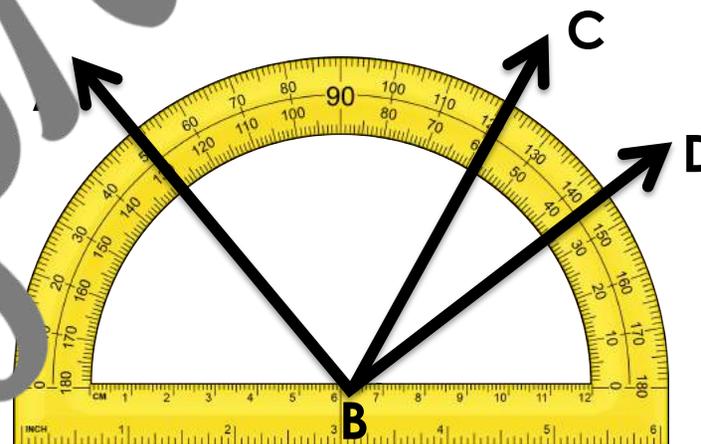
3

What is the measure of this angle to the nearest degree?



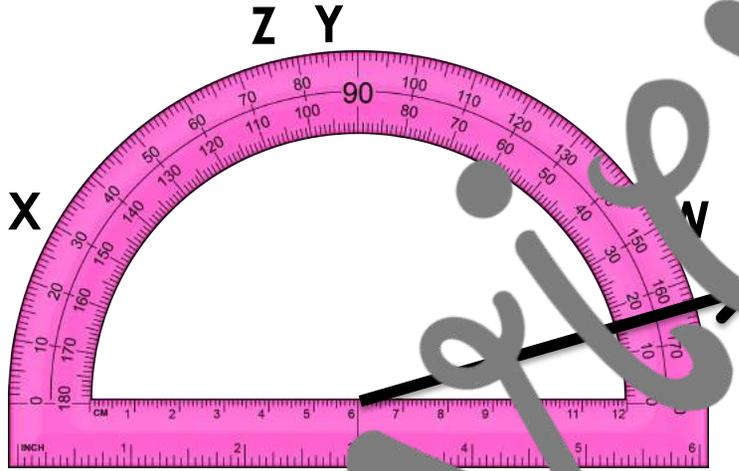
4

What is the difference in the measure of angle ABC and angle ABD?



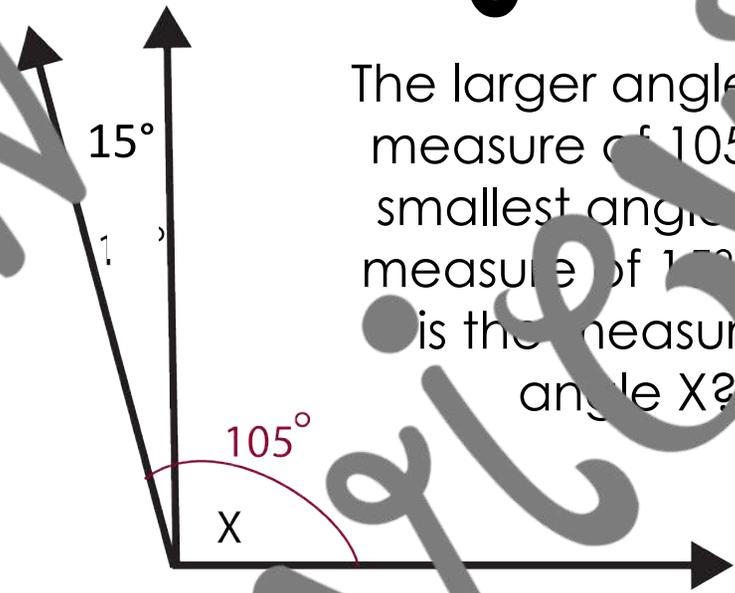
5

Which point would the second ray have to pass through to form a 78° angle?



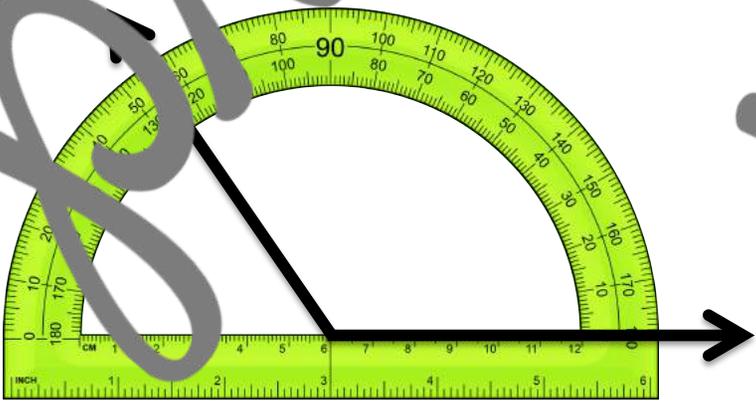
6

The larger angle has a measure of 105° . The smallest angle has a measure of 15° . What is the measure of angle X?



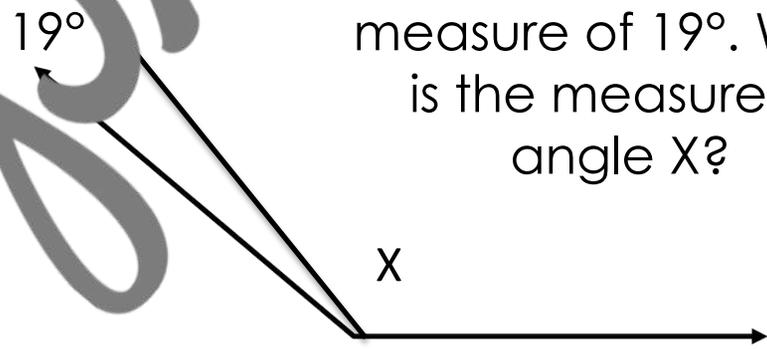
7

What is the measure of this angle to the nearest degree?



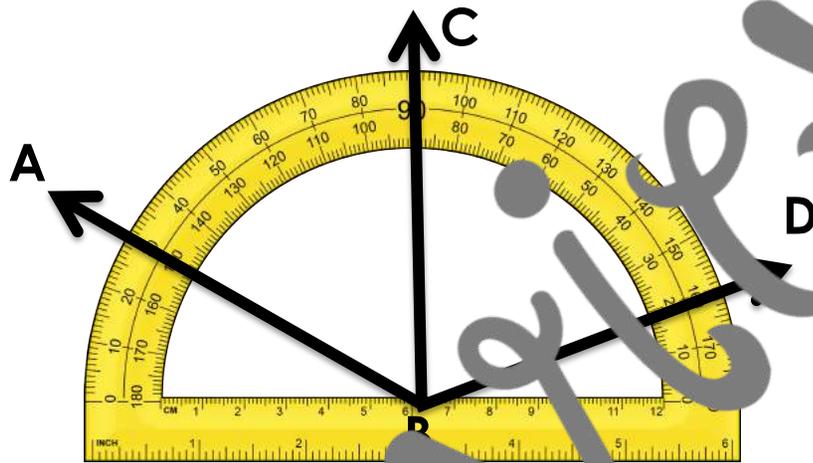
8

The larger angle has a measure of 140° . The smallest angle has a measure of 19° . What is the measure of angle X?



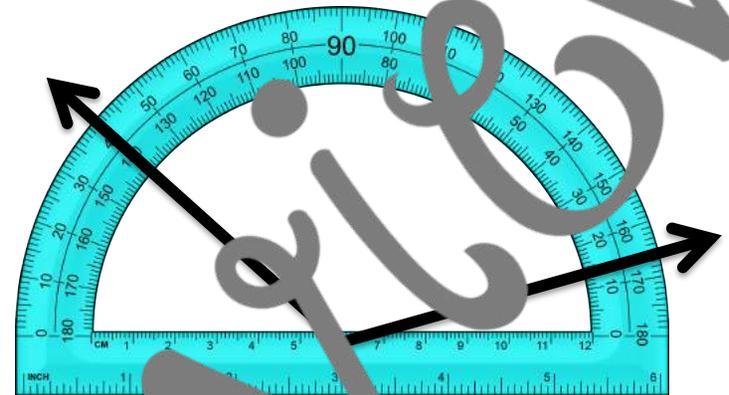
9

What is the difference in the measure of angle ABC and angle ABD?



10

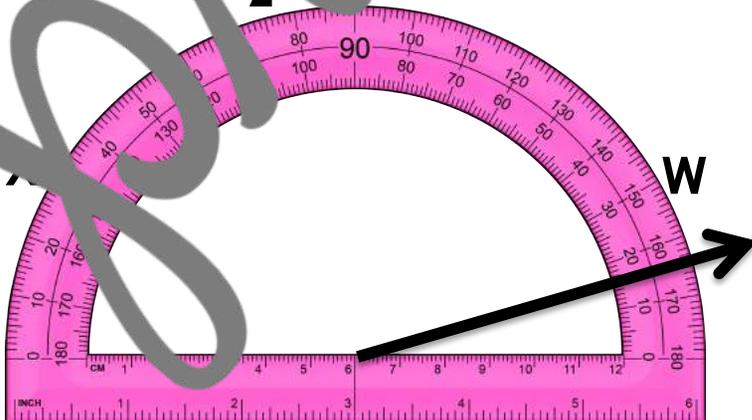
What is the measure of this angle to the nearest degree?



11

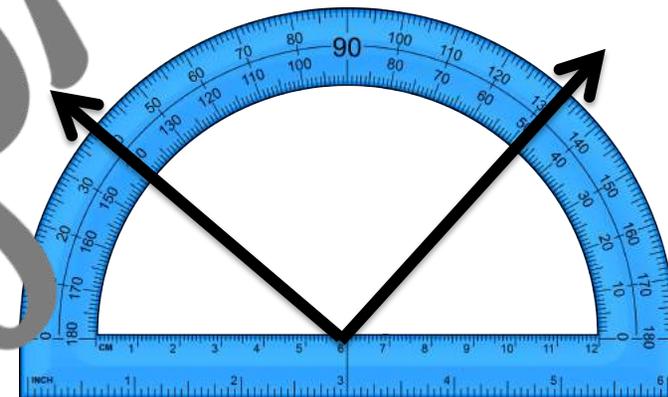
Which point would the second ray have to pass through to form a 13° angle?

Z



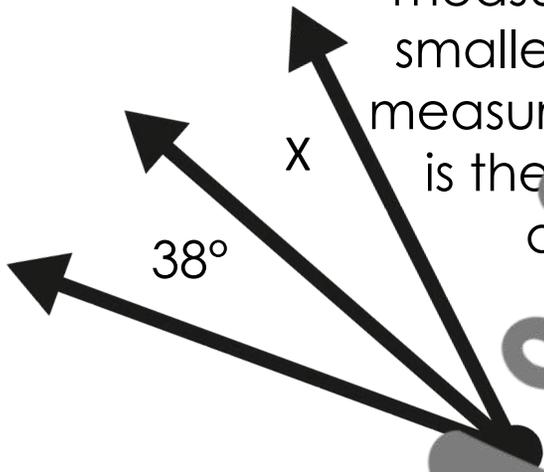
12

What is the measure of this angle to the nearest degree?



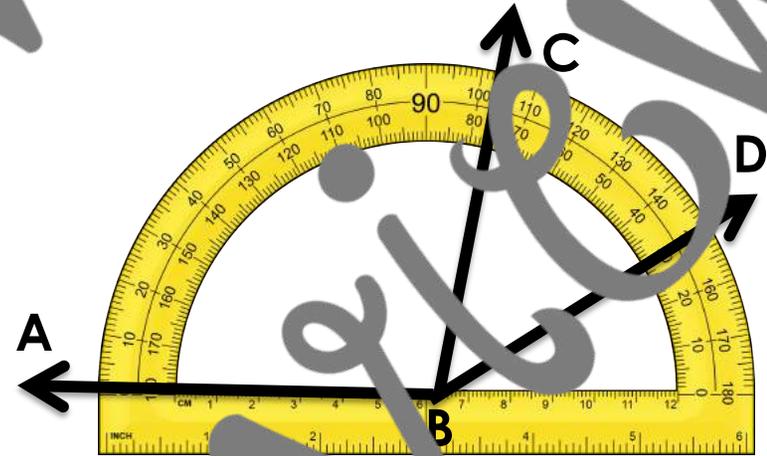
13

The larger angle has a measure of 67° . The smaller angle has a measure of 38° . What is the measure of angle X?



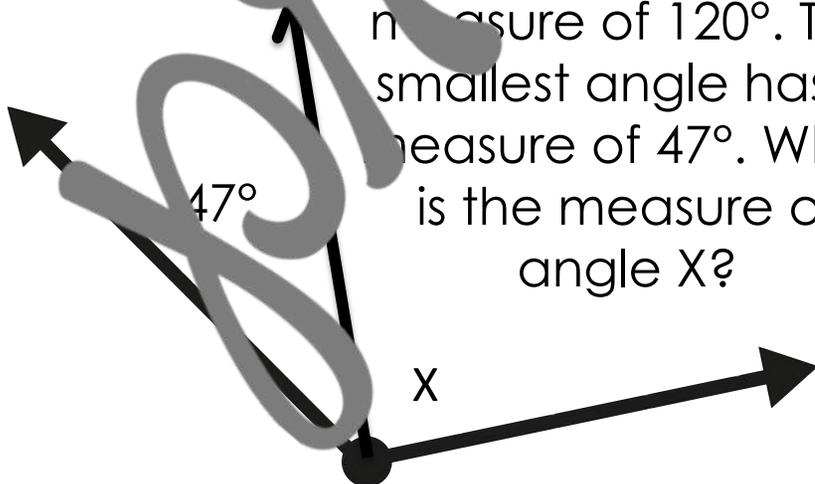
14

What is the difference in the measure of angle ABC and angle ACD?



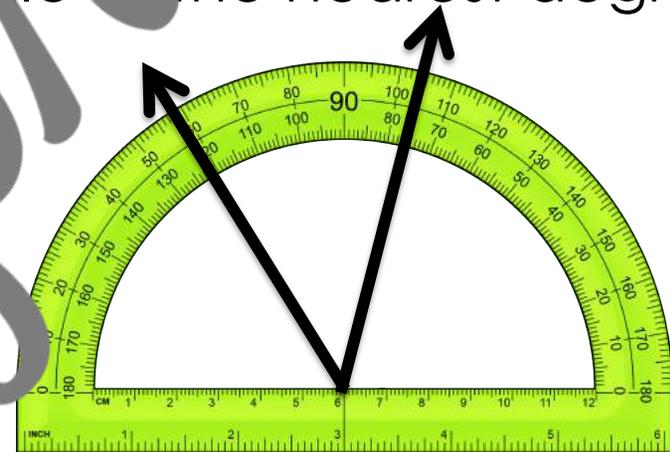
15

The larger angle has a measure of 120° . The smallest angle has a measure of 47° . What is the measure of angle X?



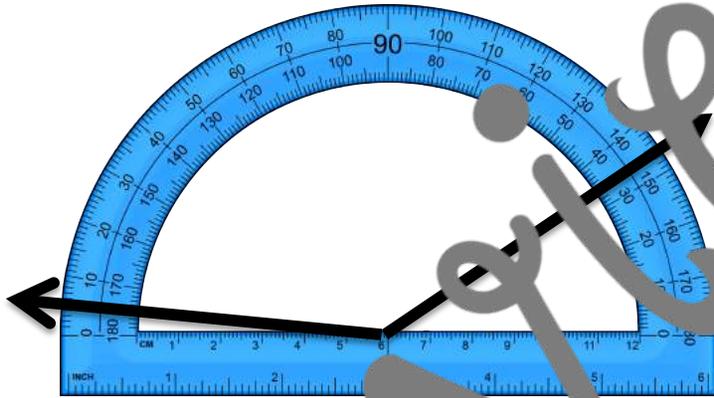
16

What is the measure of this angle to the nearest degree?



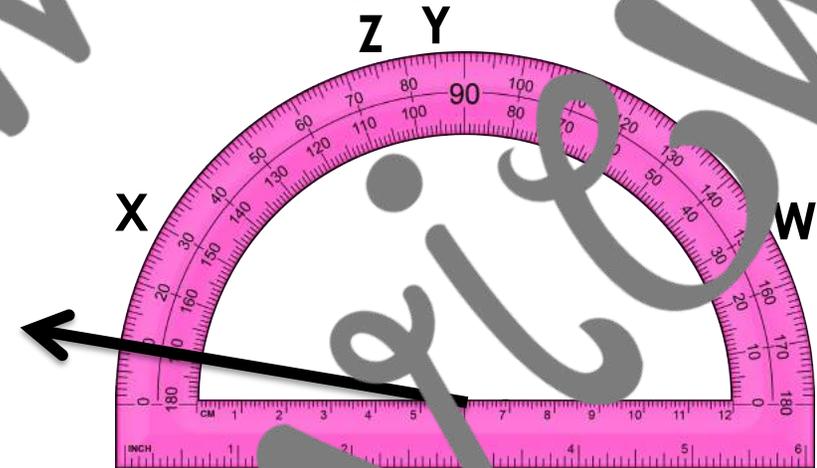
17

What is the measure of this angle to the nearest degree?



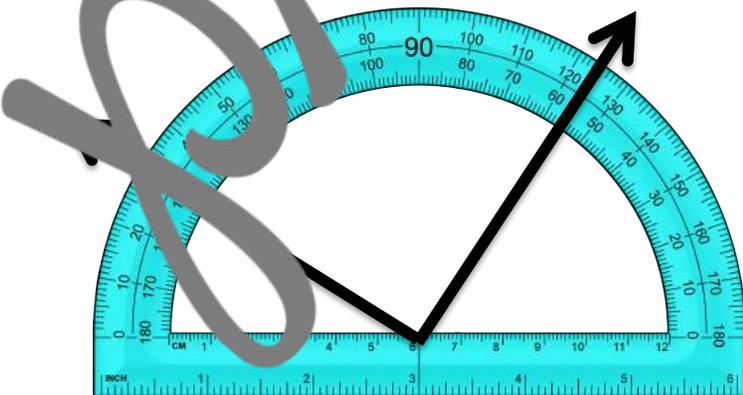
18

Which point would the second ray have to pass through to form a 65° angle?



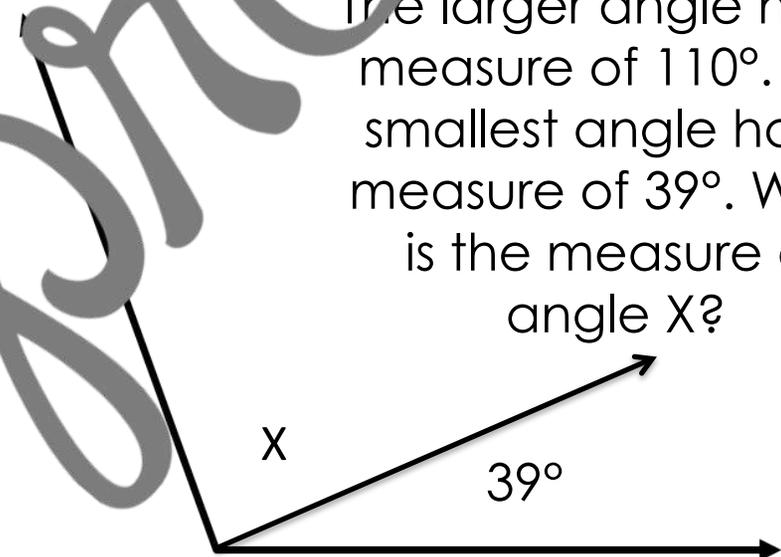
19

What is the measure of this angle to the nearest degree?



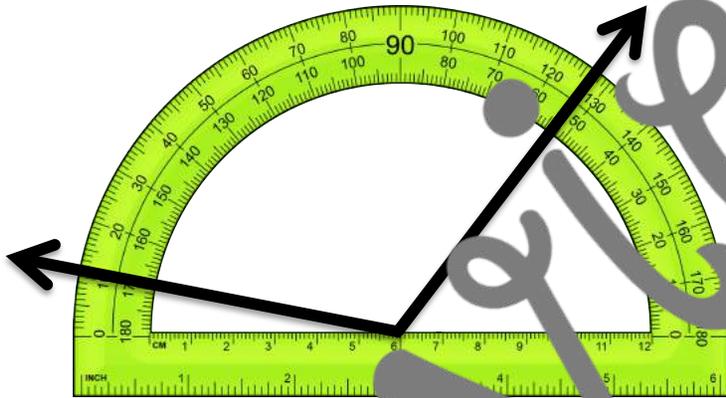
20

The larger angle has a measure of 110° . The smallest angle has a measure of 39° . What is the measure of angle X?



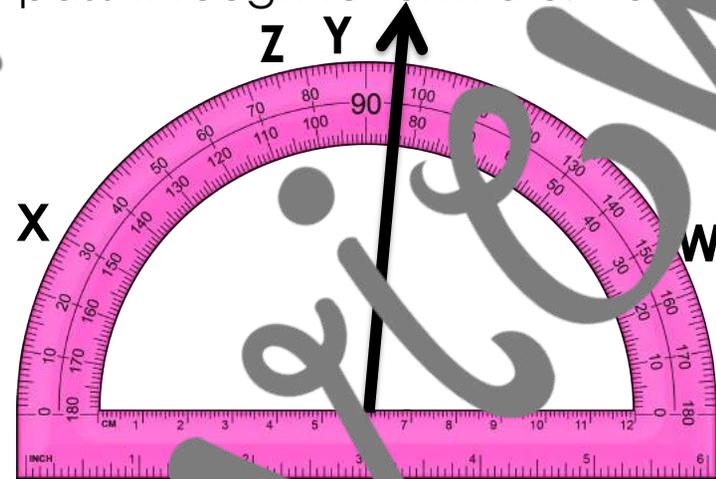
21

What is the measure of this angle to the nearest degree?



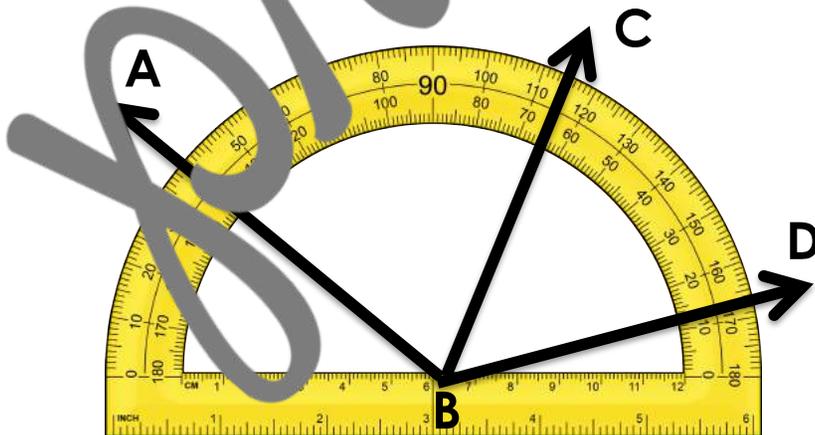
22

Which point would the second ray have to pass through to form a 57° angle?



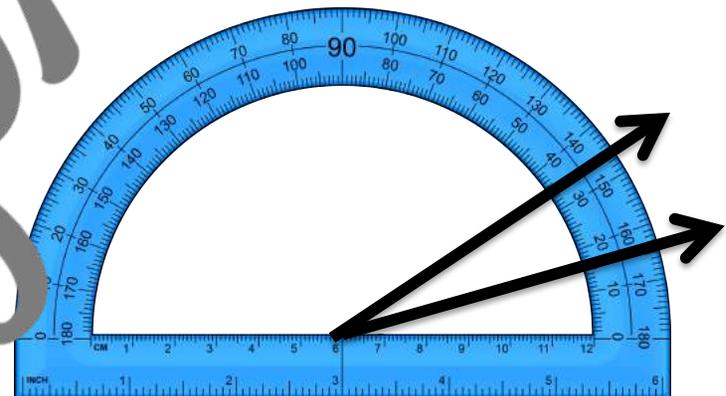
23

What is the difference in the measure of angle ABC and angle ABD?



24

What is the measure of this angle to the nearest degree?



Name _____ # _____ Date _____

Measuring Angles Task Cards

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

Answer Key

Measuring Angles Task Cards

1 60°	2 124°	3 45°	4 124°	5 point Y	6 70°
7 124°	8 121°	9 70°	10 126°	11 point W	12 91°
13 29°	14 47°	15 73°	16 44°	17 140°	18 point Z
19 93°	20 71°	21 116°	22 point W	23 52°	24 16°