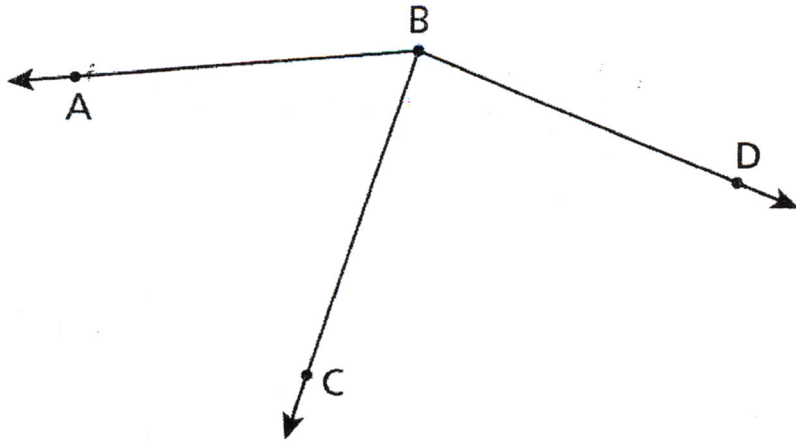


- 21 In the diagram below, angle ABD measures 153° and angle ABC measures 67° .

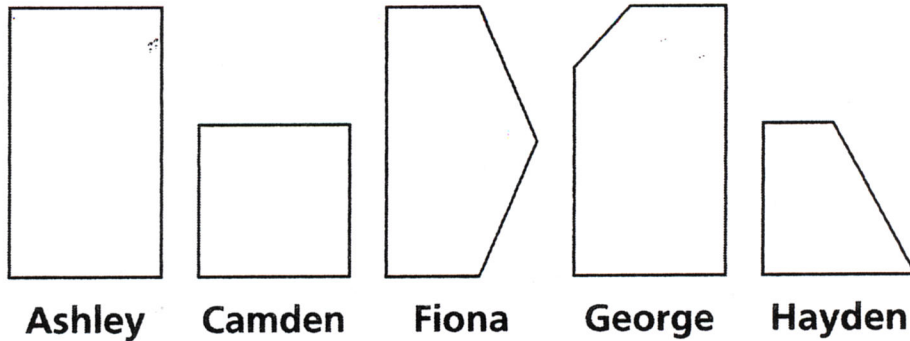


What is the measure of angle CBD?

- A 84°
 - B 86°
 - C 94°
 - D 96°
- 22 What is the quotient of $1,224 \div 9$?

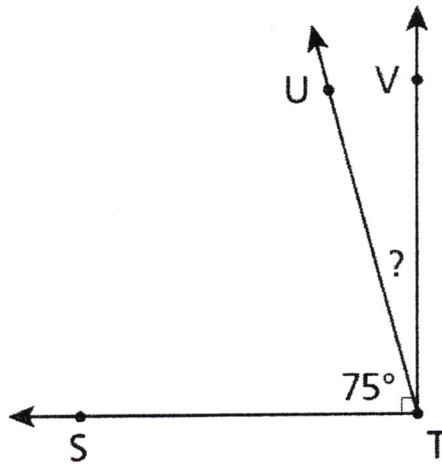
- A 135
- B 136
- C 1,215
- D 1,360

- 15 The shapes that each of 5 students drew are shown below.



Which list has the names of all the students who drew quadrilaterals?

- A Fiona and George
 - B Ashley and Camden
 - C Ashley, Camden, and Hayden
 - D Ashley, Camden, Fiona, and George
- 16 Angles STU and UTV combine to form right angle STV.



Which expression could be used to find the measure, in degrees, of angle UTV?

- A $90 - 75$
- B $90 + 75$
- C $180 - 75$
- D $180 + 75$

5 What is the product of 32×67 ?

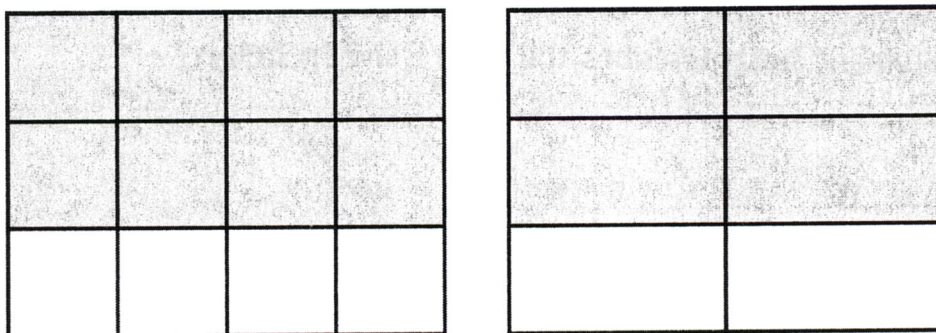
A 1,824

B 1,934

C 2,044

D 2,144

6 The models below are shaded to represent equivalent fractions.



Which fraction is equivalent to the fractions shown by the models?

A $\frac{2}{3}$

B $\frac{4}{8}$

C $\frac{6}{10}$

D $\frac{9}{12}$

GO ON

1 The population of a certain city is 836,527. What is the population of this city rounded to the nearest ten thousand?

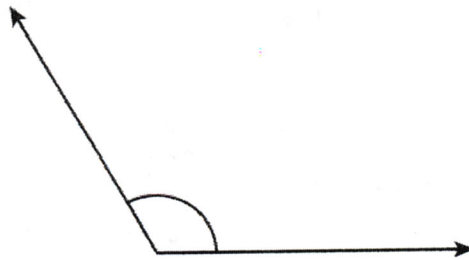
A 800,000

B 830,000

C 836,000

D 840,000

2 What is the measure of the angle shown below? *Estimate*



A 60°

B 90°

C 110°

D 120°

GO ON