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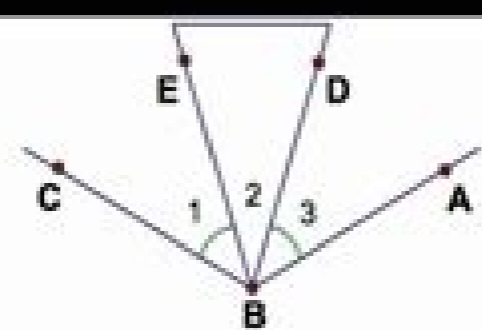
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Ex 1: Write a two-column proof.

GIVEN: $m\angle 1 = m\angle 3$

PROVE: $m\angle EBA = m\angle DBC$.



STATEMENTS	REASONS
1. $m\angle 1 = m\angle 3$	1. Given
2. $m\angle EBA = m\angle 3 + m\angle 2$	2. Angle Addition Postulate
3.	3.
4.	4.
5.	5.

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Money Word Problems

Annette bought a donut for 35¢ and a banana for 25¢. If she pays in nickels, how many nickels will she need?

A. 4 B. 5
C. 6 D. 7

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Money Word Problems

Each ticket costs 15 cents. How much will it cost to purchase 5 tickets?

A. \$0.75 B. \$0.70
C. \$0.65 D. \$0.85

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Money Word Problems

An apple costs a nickel. A banana costs a dime. An orange costs a quarter. If I buy 3 apples, 4 bananas and 1 orange, how much will it cost?

A. \$0.75 B. \$0.80
C. \$0.70 D. \$0.85

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Money Word Problems

Jeff bought a cupcake for \$0.27 and a coffee for \$0.38. He pays with a one dollar bill. How much will he get back in change?

A. 35¢ B. 40¢
C. 45¢ D. 30¢

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Money Word Problems

Heather bought an apple for 73 cents. What combination of coins could be her change if she paid with a one dollar bill?

A. DDNP B. QPP
C. QNPP D. DDPPP

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Money Word Problems

Henry bought a dog bone for 22¢ and a tennis ball for 35¢. He gives the clerk 3 quarters. How much change will he get back?

A. \$0.19 B. \$0.13
C. \$0.18 D. \$0.28



Adding Like Fractions

Sheet 1

- 1) Detroit receives $\frac{2}{5}$ inches of snowfall on Christmas morning. It receives $\frac{3}{5}$ inches of snowfall by evening. How many inches of snowfall in all did Detroit receive on Christmas Day?



- 2) Mrs. Warner bakes an apple pie. The boys in the house ate $\frac{1}{8}$ of it and the girls indulged in $\frac{3}{8}$ of the apple pie. What fraction of the pie did the boys and girls consume altogether?



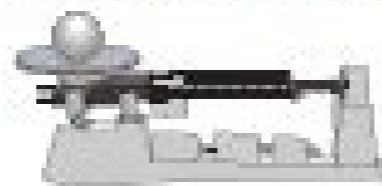
- 3) A farmer and his workmen plow $\frac{5}{7}$ acres of land on Saturday and $\frac{3}{7}$ acres on Sunday. How many acres of land did the farmer and his workmen plow in all?



- 4) Shirley blends $\frac{3}{8}$ th of a cup of orange juice and $\frac{13}{8}$ th cups of carrot juice to prepare a mocktail. How many cups of mocktail did Shirley prepare altogether?



- 5) Mr. Jenkins conducts an experiment in the lab using two spherical metal balls. The steel ball weighs $\frac{11}{9}$ pounds and the iron balls weigh $\frac{16}{9}$ pounds. What is the total weight of the two spherical metal balls?



Counting up to 10



- How many **red** stars? _____
- How many **green** stars? _____
- How many stars altogether? _____



- How many **blue** stars? _____
- How many **yellow** stars? _____
- How many stars altogether? _____



- How many **grey** stars? _____
- How many **orange** stars? _____
- How many stars altogether? _____

This is, $3 \text{ text } \{m\} + 4 \text{ text } \{m\} + 5 \text{ text } \{m\}$ Thus, $ax + ay \hat{e}^y$ if the vector a is Known, then is magnitude A (its length) and your angle \hat{A} , (your direction) are known. Draw $\hat{a} \hat{e}^x - \hat{a} \hat{e}^y + \hat{c} \hat{e}^x + \hat{c} \hat{e}^y$ and direction from R. Components along the same axis, say the X-axis, are vectors in the same line and therefore can be added to each other as common numbers. Leave the sum in the form of components. Using Analytics, we see that the magnitude of R is 81.2 m and his direction is 36.6° north of the east. Subtract of vectors is carried out by Adiam Of a negative vector. Figure 1. The Analytic Analytics of Vectors and Subtract involves the use of pythagemic theorem and trigonometric identities to determine the magnitude and direction A resulting vector. 18.4 km south, so 26.2 km west (B) 31.5 km south of West, so 5.56 km a 45.0 West North 11.19 km, 63.5° in the south of notar in the east that $(U + V) + W$ and $U + (V + W)$ has the same magnitude and direction and for them to be equal. Find the resulting components along each axis by adding the components of the individual vectors along this axis. This example illustrates the advice of vector using perpendicular components. Note that you can also solve this graphically. Figure 9. This is, as shown in figure 7, $rx = ax + bx$ and $ry = ay + by$. Alternatively, the $\hat{a} \hat{e}^m$ Aul $\hat{A} \hat{A} \hat{A} \hat{A} \hat{A} \hat{e} \hat{e} \hat{e} \hat{e} \hat{e} \hat{e}$ Once we find the sum of the components in every direction, we can leave the liquid vector in the component form, or we can use the pitaguric theorem and the Tangent Inverse to convert the vector back into one one and direction, as detailed in the page "Vectors". Step 3. Equations $A_x = A \cos \theta$ and $A_y = A \sin \theta$ are Used $\hat{a} \hat{e} \hat{e} \hat{e}$

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