Math Final Test Semester - 2/2021.....Grade 5

Semester 2/2021 Grade 5

Subject: Math Score: 30 points Time: **60** minutes

Name..... No..... P 5/.....

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1. Which of the following is true?

   a. 65 percent > 65%

   b. 16% = 1.6

   c. $\frac{13}{50}$ = 26%

   d. 24% < 0.20

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2. $\frac{1}{4}$ can be written as _____

   a. 1%

   b. 4%

   c. 0.25%

   d. 25%

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3. A container has a length of 3.1cm, a width of 2cm and a length of 3.2cm. Find it volume.

   a. 19.84cm^3

   b. 1.984cm^3

   c. 198.4cm^3

   d. 1984cm^3

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4. The volume of box is 540cm^3. Its height is 20cm and length is 3cm. What is its width?

   a. 60cm

   b. 9cm

   c. 563cm

   d. 7cm

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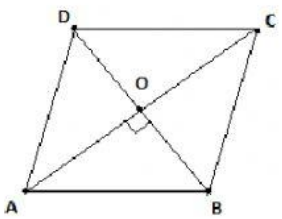
5. ABCD is a rhombus. Line AB = 3.2cm. Find its perimeter.

   a. 128cm

   b. 64cm

   c. 6.4cm

   d. 12.8cm



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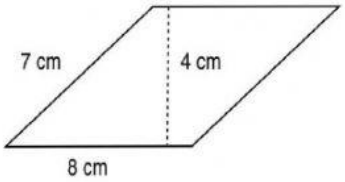
6. Find the area of the following parallelogram.

a. 16cm²

b. 32cm²

c. 19cm²

d. 224cm²



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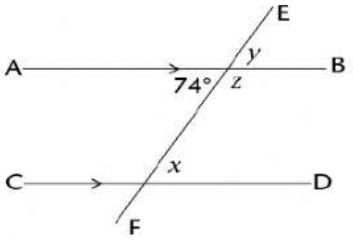
7. Find angle x

a. 106°

b. 74°

c. 180°

d. 94°



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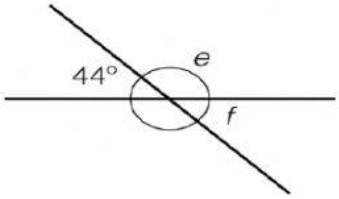
8. Find angle e

a. 106°

b. 44°

c. 88°

d. 136°



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9. Shop A sells bags at 10% discount. The bag Lucy wants, costs 200Baht. How much will she pay for the bag?

a. 210Baht

b. 180Baht

c. 190Baht

d. 20Baht

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10. There are 25 cups. 8 of the cups are red. What percentage of cups are red?

a. 32%

b. 200%

c. 8%

d. 17%

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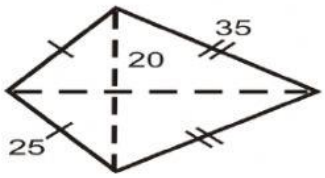
11. Find the perimeter of this kite.

a. 60cm

b. 80cm

c. 100cm

d. 120cm



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12. A square has a perimeter of 244cm. What is the length of each side?

a. 122cm

b. 61cm

c. 976cm

d. 44cm

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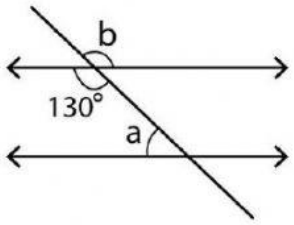
13. Find angle a



a. 50°

b. 130°

c. 70°

d. 40°

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14. One side of a cube is 4.1cm long. Find its volume.

a. $12.3cm^3$

b. $68.921cm^3$

c. $16.81cm^3$

d. $410cm^3$

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15. How many pairs of parallel lines does a rectangle have?

a. 0

b. 1

c. 4

d. 2

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16. What is 5% of 20?

a. 1

b. 4

c. 15

d. 5

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17. 125% = _____ in decimal form.

a. 0.125

b. 1.25

c. 12.5

d. 125.0

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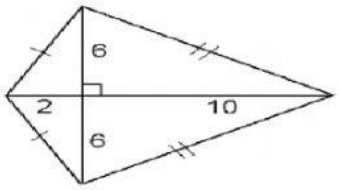
18. Find the area of this kite.

a. $24cm^2$

b. $144cm^2$

c. $30cm^2$

d. $72cm^2$



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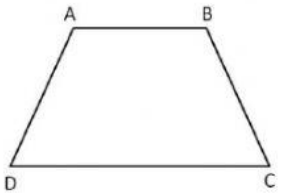
19. Name the following shape.

a. trapezium

b. rhombus

c. parallelogram

d. kite



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20. What 230% as a mixed number?

a. $2\frac{3}{1000}$

b. $2\frac{30}{50}$

c. $2\frac{3}{10}$

d. $\frac{230}{100}$

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