



НЭР: _____ / АНГИ: 5-__ / ОГНОО: _____

1. КВАДРАТ



Side=3.4 cm

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Квадратын периметрийг (P) олоорой.

$$P = 4 \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}} \text{ cm}$$

2. ТЭГШ ӨНЦӨГТ



Урт= $7\frac{1}{2}$ cm



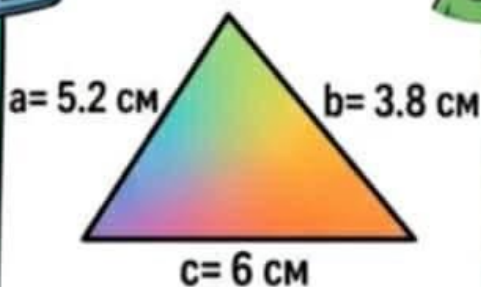
$\frac{1}{4}$ cm

Өргөн= $4\frac{1}{4}$ cm

Тэгш өнцөгтийн периметрийг (P) олоорой.

$$P = 2 \times (\underline{\hspace{1cm}} + \underline{\hspace{1cm}}) = \underline{\hspace{1cm}} \text{ cm}$$

3. ГУРВАЛЖИН



a= 5.2 cm

b= 3.8 cm

c= 6 cm

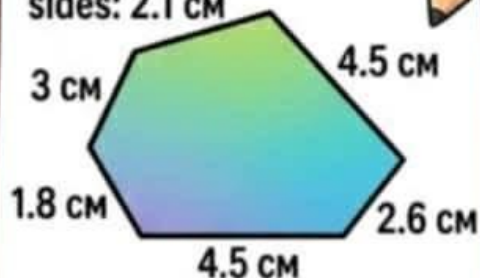
Гурвалжны периметрийг (P) олоорой.

$$P = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}} \text{ cm}$$

4. ОЛОН ӨНЦӨГТ



sides: 2.1 cm



3 cm

4.5 cm

1.8 cm

2.6 cm

4.5 cm

Олон өнцөгтийн периметрийг (P) олоорой.

$$P = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}} \text{ cm}$$

