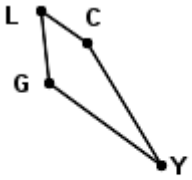
Name _____ Date _____

Perimeter

Enter answers in text boxes.

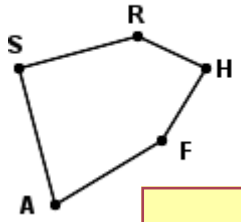
Find the perimeter of each figure.

1.



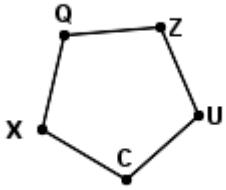
Polygon YGLC:
$\overline{YG}$ = 153 yd
$\overline{GL}$ = 80 yd
$\overline{LC}$ = 62 yd
$\overline{CY}$ = 158 yd

2.



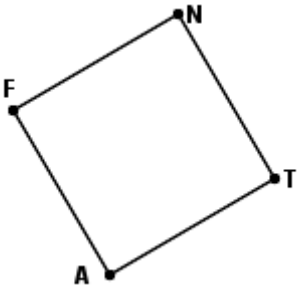
Polygon ASRHF:
$\overline{AS}$ = 10 ft
$\overline{SR}$ = 9 ft
$\overline{RH}$ = 5 ft
$\overline{HF}$ = 6 ft
$\overline{FA}$ = 9 ft

3.



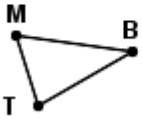
Regular polygon XQZUC:
$\overline{XQ}$ = 11 m

4.



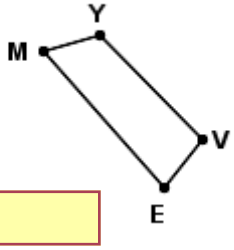
Regular polygon AFNT:
$\overline{FN}$ = 36 cm

5.



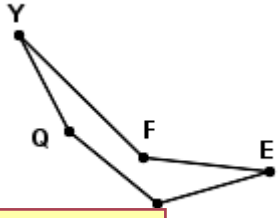
Polygon MBT:
$\overline{MB}$ = 94 cm
$\overline{BT}$ = 86 cm
$\overline{TM}$ = 59 cm

6.



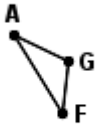
Polygon YVEM:
$\overline{YV}$ = 201 mm
$\overline{VE}$ = 85 mm
$\overline{EM}$ = 250 mm
$\overline{MY}$ = 80 mm

7.



Polygon QVEFY:
$\overline{QV}$ = 155 in
$\overline{VE}$ = 157 in
$\overline{EF}$ = 171 in
$\overline{FY}$ = 236 in
$\overline{YQ}$ = 147 in

8.



Polygon FAG:
$\overline{FA}$ = 63 ft
$\overline{AG}$ = 41 ft
$\overline{GF}$ = 36 ft

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