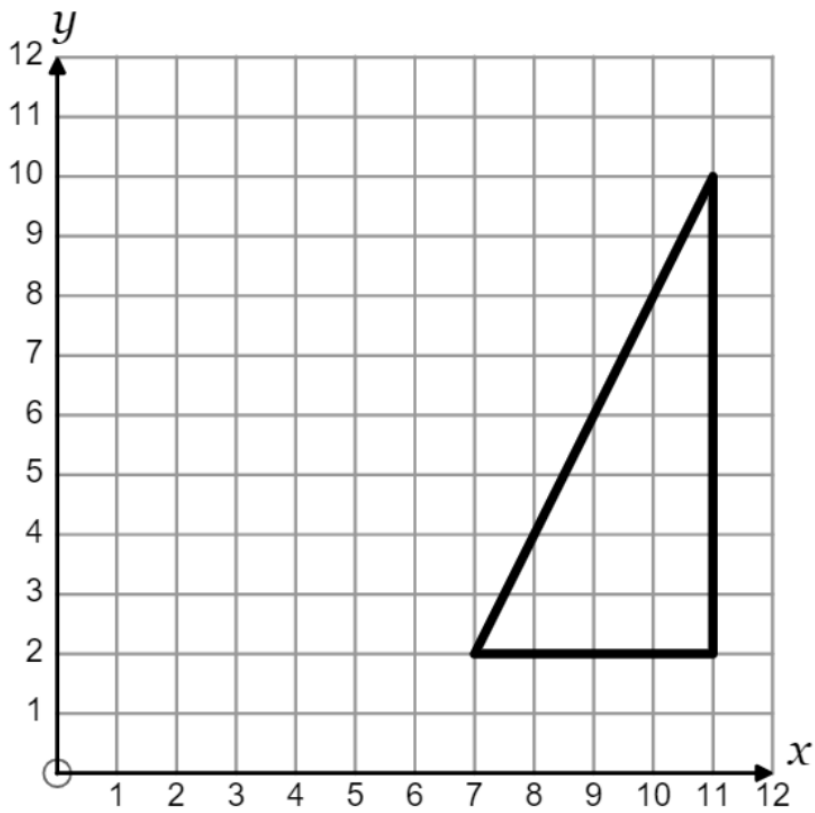
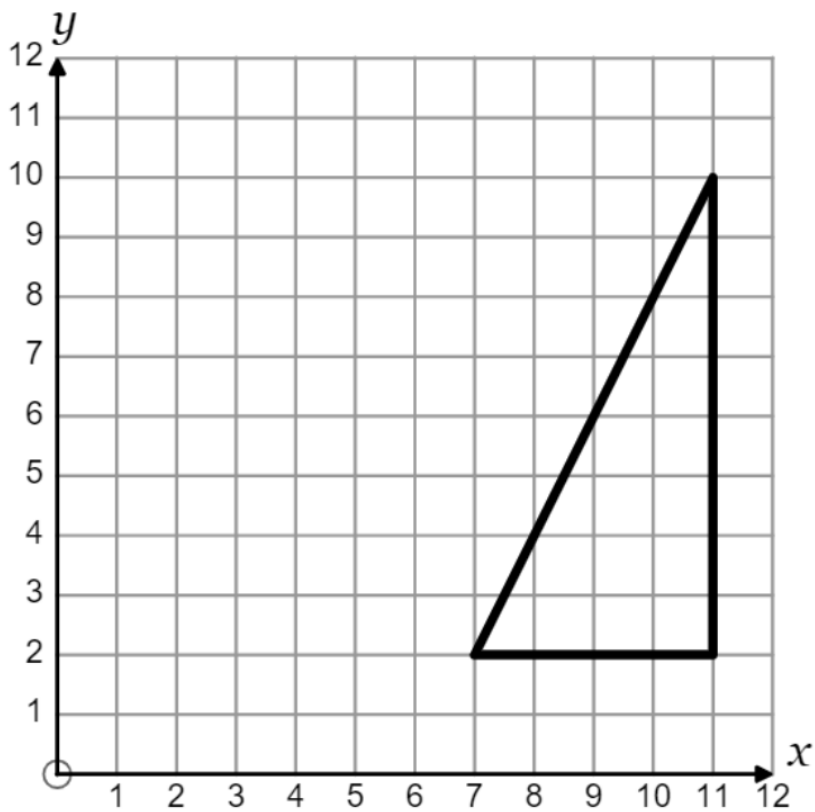


Name of Sheet: Enlargements by a fraction scale factor

Enlarge by scale factor of $\frac{1}{2}$ from (1, 10)



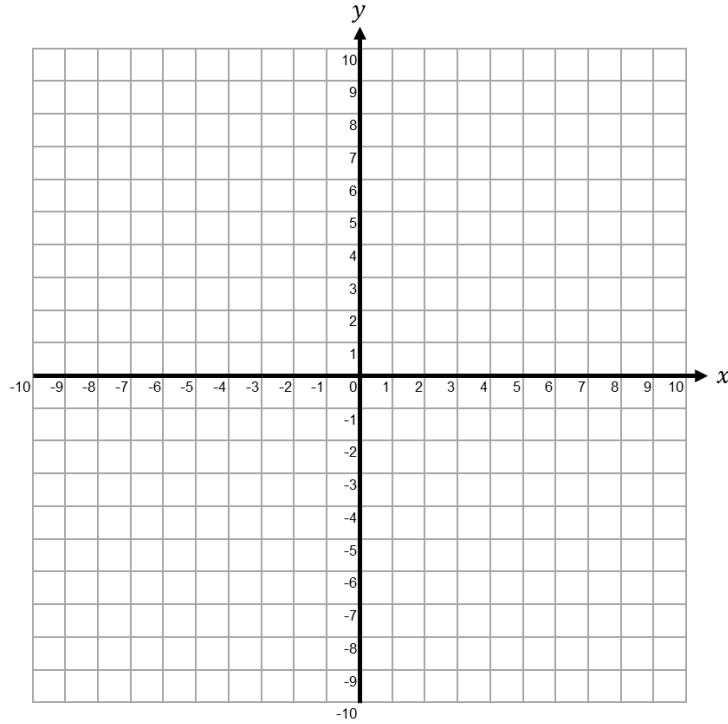
Enlarge by scale factor of $\frac{1}{2}$ from (10, 1)



Name of Sheet: Enlargements by a fraction scale factor

Triangle ABC has coordinates $A (4, 2)$, $B (4, 6)$ and $C (8, 4)$.

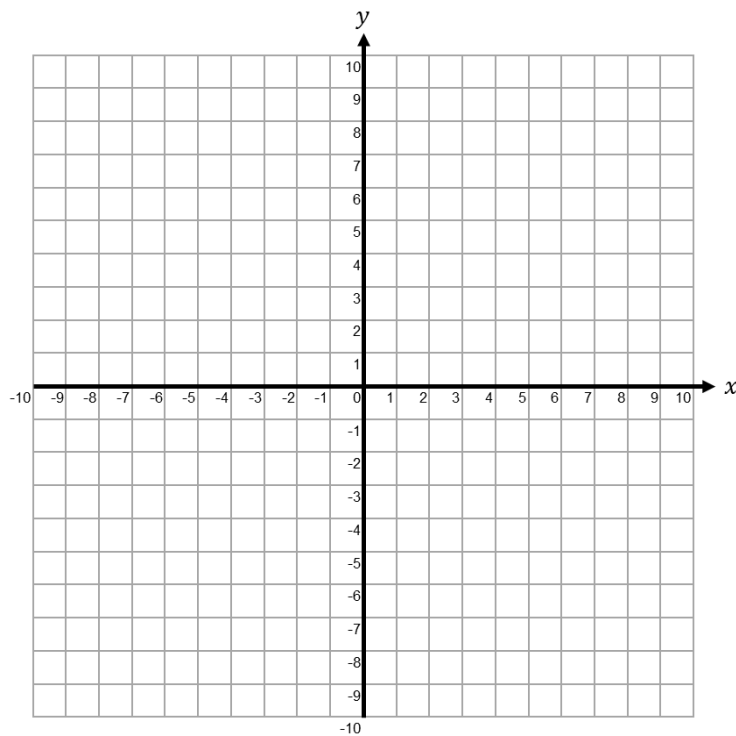
Enlarge by scale factor $\frac{1}{2}$ from centre $(0, 4)$?



Triangle ABC has coordinates $A (4, 2)$, $B (4, 6)$ and $C (8, 4)$.

Enlarge by scale factor $\frac{1}{4}$ from centre $(0, 4)$?

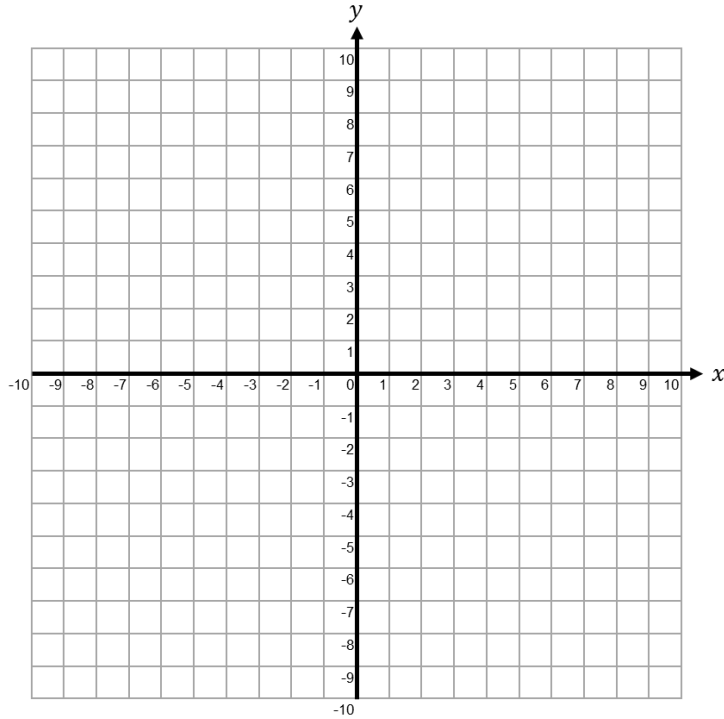
Teach Me



Name of Sheet: Enlargements by a fraction scale factor

Triangle ABC has coordinates $A (4, 2)$, $B (4, 6)$ and $C (8, 4)$.

Enlarge by scale factor $\frac{1}{2}$ from centre $(4, -2)$



Triangle ABC has coordinates $A (4, 2)$, $B (4, 6)$ and $C (8, 4)$.

Enlarge by scale factor $\frac{1}{4}$ from centre $(4, -2)$

