

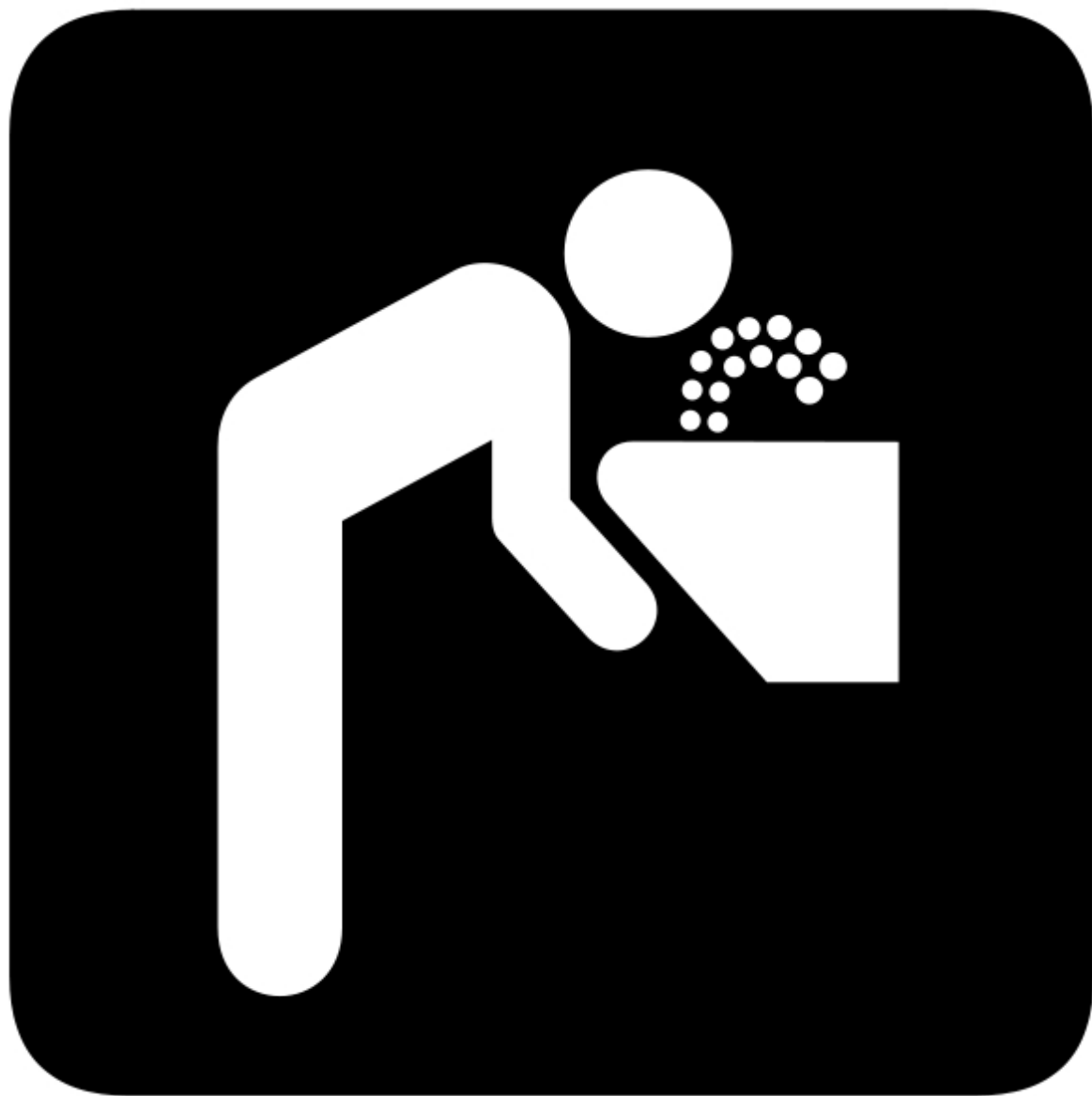


run

She is running now.

She runs every day.

She can run fast.

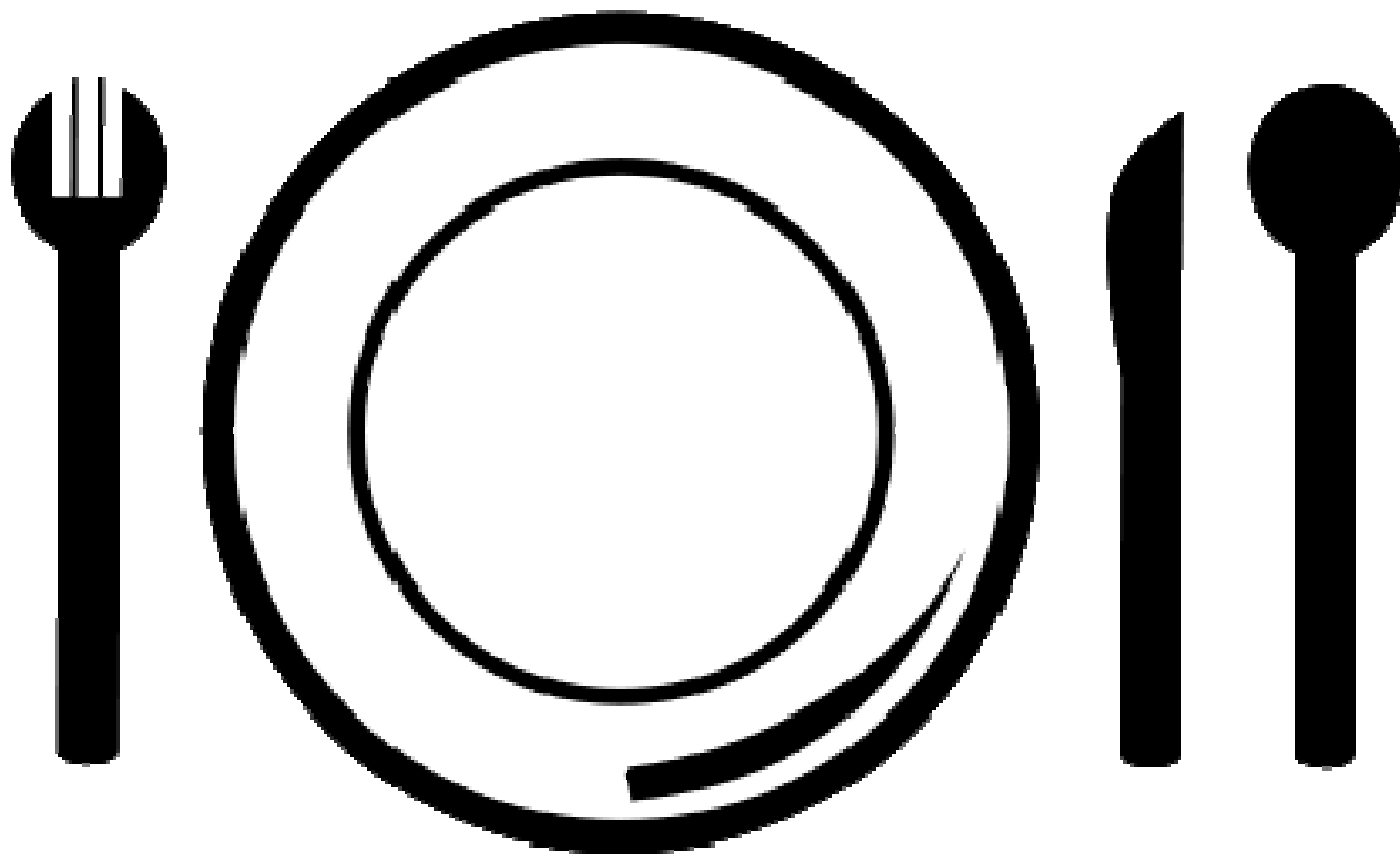


drink

She is drinking now.

She drinks every day.

She can drink water.



eat

She is eating now.

She eats every day.

She can eat natto.



• sing

He is singing now.

He sings every day.

He can sing well.



play soccer

She is playing soccer now.

She plays soccer every day.

She can play soccer.

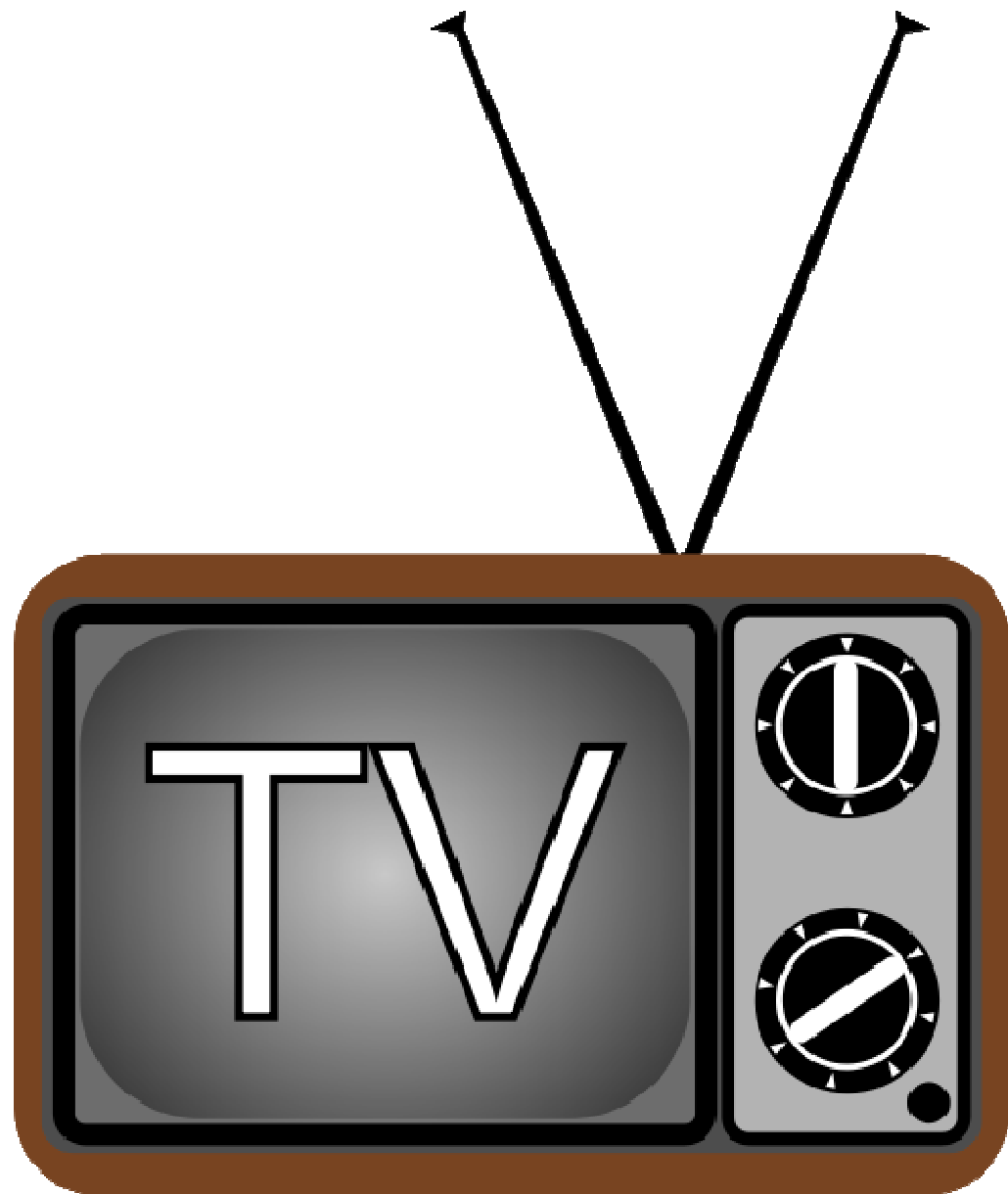


read

She is reading now.

She reads every day.

She can read quickly.



watch TV

She is watching TV now.

She watches TV every day.

She can watch TV.



walk

He is walking now.

He walks every day.

He cannot walk fast.



sleep

She is sleeping now.

She sleeps every day.

She cannot sleep well.

Prove the medians of triangle ABC intersect at a common point Q, the centroid, which is two-thirds of the distance from each vertex.



Let $\vec{A} = a$, $\vec{B} = b$, and $\vec{C} = c$.

and $\vec{Q} = \frac{1}{3}(a+b+c)$.

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doing homework

She is doing homework now.

She does homework every day.

She can do homework well.



cook

She is cooking now.

She cooks every day.

She cannot cook pasta.



listen to music

She is listening to music now.

She listens to music every day.

She can listen to music at home.