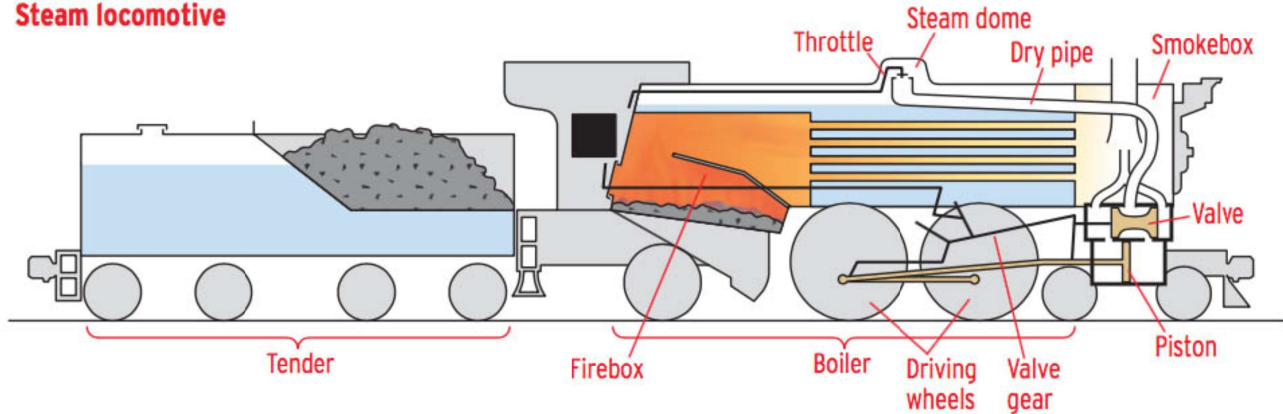




Rocky Railroad Station Two

God's Power Helps Us Do Hard Things

Steam locomotive



Parts of a steam engine

S	A	K	S	S	A	T	E	N	D	E	R	X	L
I	S	L	E	L	T	T	O	P	V	A	W	O	D
R	V	E	A	E	R	E	S	A	G	L	T	B	R
P	X	P	O	O	A	T	A	A	T	V	R	E	I
R	O	I	E	A	G	P	H	M	N	E	I	K	V
W	B	P	V	I	R	H	O	R	D	C	B	O	E
O	E	T	H	R	O	T	T	L	E	O	T	M	W
R	R	V	B	P	R	W	O	P	O	B	M	S	H
M	I	T	A	E	V	T	W	D	I	W	O	E	E
D	F	T	R	E	L	I	O	B	E	S	B	E	E
C	I	E	L	A	O	C	T	P	I	E	T	P	L
F	T	R	E	T	A	W	E	T	N	R	S	O	S
H	R	A	E	G	E	V	L	A	V	H	E	C	N
M	F	P	V	W	O	O	P	L	O	I	E	B	M

- STEAM DOME
- FIREBOX
- COAL
- VALVEGEAR
- WATER
- BOILER
- PIPE
- PISTON
- SMOKEBOX
- DRIVE WHEELS
- THROTTLE
- TENDER

What makes it go?

A Steam engine is a very powerful thing. It can haul tons of passengers or freight cars. But did you know what makes it go is just coal and water? It is a lot like your Mom's teakettle. There is a fire below that heats up water. When water gets hot it makes steam that comes out of a teakettle and makes the whistle. In a steam engine that steam is used to make the wheels move! It goes down the pipe past a valve (which switches directions) into the piston which moves back and forth. That pushes a great big rod which turns the wheels. All that power comes just from water and coal. In the same way we are like that water and the coal not much by ourselves but when we have God's power we can do much more.

Memory Verse Station 2

Philippians 4:13

I can do all things through Christ which strengtheneth me.

