



PAPER WASTE



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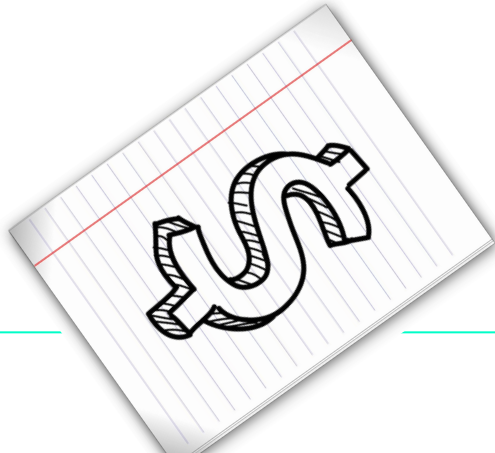
OUR QUESTIONS

- How much did MHC spend on photocopying paper in 2017?
- What was our school paper waste bill for 2017?
- How does MHC benefit from the Paper for Trees scheme?
- What happens to our school paper waste?

We answered these questions by asking Mrs Anderson, our financial officer, over Email.

HOW MUCH DID MHC SPEND ON PHOTOCOPIER PAPER IN 2017?

THE TOTAL COST OF OUR PHOTOCOPIER PAPER WAS \$3743. WE SPENT THE MOST ON IT IN SEPTEMBER WITH THE COST OF \$1008. THE AVERAGE COST WAS \$467 PER MONTH. THIS IS THE PAPER WE USE FOR PHOTOCOPYING AND WRITING ON.



WHAT OUR SCHOOL WASTE BILL WAS FOR 2017?

THE TOTAL COST OUR RUBBISH BILL FOR 2017 WAS \$5680. THE AVERAGE PER MONTH WAS \$516. WE SPENT THE MOST IN FEBRUARY AT \$1076. THE RUBBISH BILL IS THE COST OF SENDING AWAY THE RUBBISH WASTE THAT THE SCHOOL CREATES.



PAPER FOR TREES

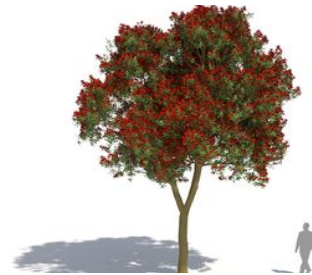
Paper for Trees is a company that give trees to schools, play centres and businesses.

It is free for schools but businesses pay \$10 per tree.

Our school is no longer in the Paper for Trees. This company gives out native trees for the paper we recycle.

When you sign up you get given paper recycling bins, one for each classroom. This way all paper will go in the recycling bin. Paper for Trees don't collect the paper waste. This is done by the local recycling truck.

You let Paper for Trees how much you spent on recycling and they send you trees depending on how much you spent.



HERE'S A VIDEO TO ENJOY

<https://www.youtube.com/watch?v=HFggVEPgFw0>



This video ties in to our topic as it has lots to do with how much paper we use. We realised that we use quite a lot of paper but we don't have many bins to recycle.

THE TOTAL WASTE COST FOR EACH MONTH 2017

Paper waste

Jan	Jun	
\$219.00	July	\$803.00
Feb	Aug	\$120.00
\$1,076.00	Sep	\$1,008.00
Mar	Oct	\$38.00
\$595.00	Nov	\$418.00
Apr	Dec	
\$912.00		
May		
\$225.00		

← Total

\$3,743.00

$$\begin{array}{c}
 2 > -3 \\
 0.999... = 1 \\
 \pi \approx 3.14 \\
 \sqrt{2} \\
 5(2+2) \\
 101_2 = 5_{10} \\
 \infty \\
 + \\
 - \\
 \times \\
 \div \\
 5^2 \\
 (1-2) + 3
 \end{array}$$





THINK ABOUT THE RUBBISH

THINK ABOUT THE TREES



WE CAN'T DO THIS
WITHOUT YOU



Use the back of your paper





THANKS FOR WATCHING

