


Cure Kids' Spell-a-thon inventory



Want to raise money for Cure Kids in your school but not sure how? Well, you've come to the right place!

Inspire your students to help other children through learning.

We've compiled a list of 100 words for you to use in your classroom! Feel free to mix and match words depending on the year and learning abilities. You can host the spell-a-thon in-class or school-wide (there are some words there for the teachers too!). Reach out to rednoseday@curekids.org.nz if you have any questions.

1. Set a date for the spell-a-thon and let students know the words they need to learn.
2. Download our blank sponsorship forms for the students [CLICK](#) 
3. Students ask family and friends to pledge an amount per word spelled correctly. Guide the students to ask whatever they feel comfortable with.
4. Host your spell-a-thon!
5. Give the students a week to collect their funds raised depending on how many words they spelled correctly.
6. Deposit the money into the Cure Kids bank account.

3-letter words

Red	Day	Eye	Rib
Arm	Gum	Ear	Lab
Toe	Jaw	Leg	

4-letter words

Nose	Hope	Gene	Data
Care	Cure	Head	Skin
Risk	Bone	Help	

5-letter words

Brain	Cells	Cause	Blood
Study	Youth	Trial	Heart
Issue	Child	Human	

6-letter words

Babies	Reduce	Injury	Oxygen
Doctor	Infant	Impact	Severe
Health	Search		

7-letter words

Science	Doctors	Testing	Results
Studies	Prevent	Protect	Disease
Therapy	Genetic		

8-letter words

Research	Diagnose	Findings	Children
Physical	Injuries	Survived	Symptoms
Diabetes	Movement		

9-letter words

Discovery	Treatment	Diagnosed	Cognitive
Premature	Pregnancy	Wellbeing	Healthier
Knowledge			

10-letter words

Expectancy	Concussion	Collision	Innovation
Maturanga (Knowledge)		Experiment	Laboratory
Fundraiser			

11-letter words

Fundraising	Philanthropy	Behavioural	Development
Improvement	Information	Antioxidant	Empowering
Prematurely	Exploration		

12 and 13-letter words

Inflammation	Disabilities	Preventative	Generational
Breakthrough	Collaborative	Investigation	Paediatrician
Experimentation			