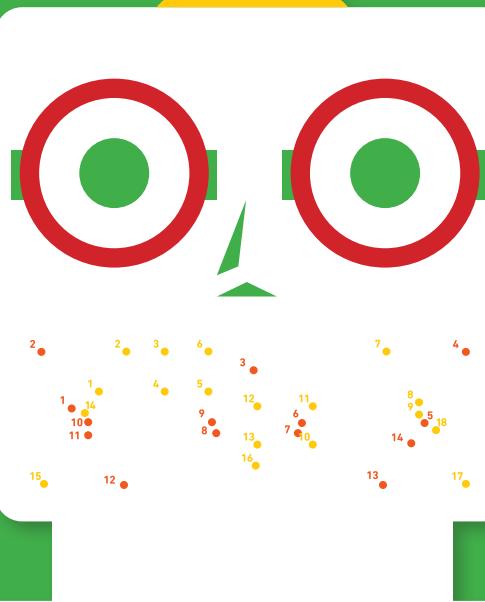


Connect the dots

Connect the ORANGE dots to see what happens when the robot brushes daily.

Connect the **YELLOW dots to see what happens when he doesn't.**



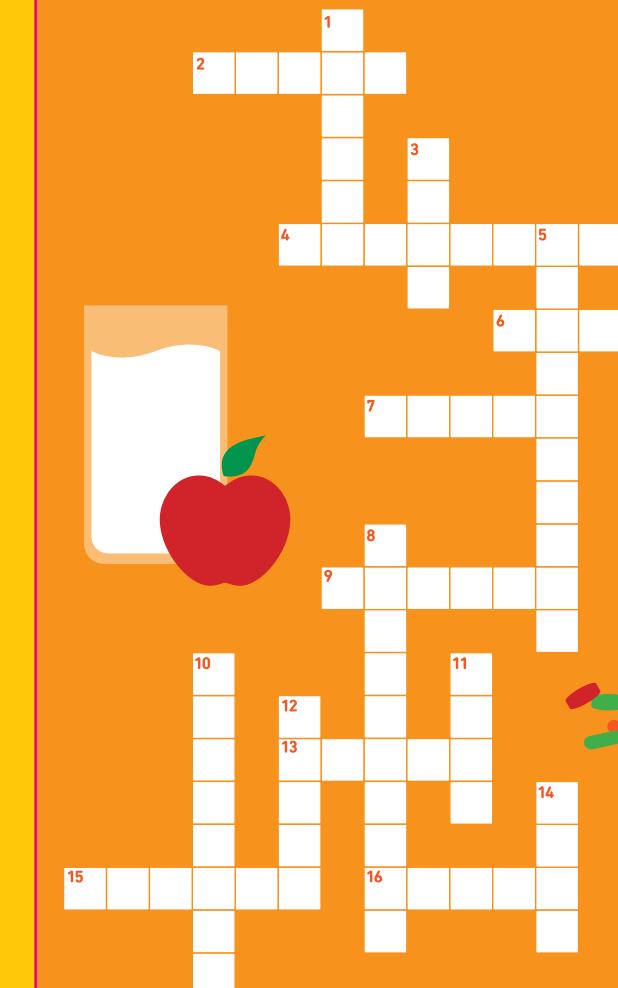
Tongue Twister

Tommy tickled his tongue twice trying to treat his teeth to a toothbrush.

The lips, the teeth, the tip
of the tongue,
the tip of the tongue,
the teeth, the lips.

A bit of brushing bans
bad bugs beautiful
a bit of beautiful
brushing bars
bad bugs.

Crossword Puzzles



AC

- UP**

 2. Happy people ___ a lot.
 4. Your dentist can put ___ on your teeth to help protect them from cavities.
 6. You have to open your ___ wide so the dentist can see all of your teeth.
 7. ___ your teeth at least two times a day.
 9. The big teeth in the back of your mouth are called ___.
 13. An ___ is a round, red fruit that's good for you.
 15. A hole in your tooth is called a ___.
 16. Replace your toothbrush at least every ___ months.

DOWN

 1. ___ is a sticky film of bacteria that constantly forms on your teeth and produces acids that attack tooth enamel.
 3. Drink ___ to help build strong, healthy teeth and bones.
 5. A ___ has bristles that help clean your teeth.
 8. You only need a pea-sized amount of ___ on your toothbrush to help clean your teeth.
 10. Toothpaste should have ___ in it to help strengthen teeth and fight cavities.
 11. A well-balanced ___ can keep you healthy.
 12. Don't eat too much ___ because it can cause cavities.
 14. Teeth help you ___ your food so you can digest it properly.

ACROSS 2, miles 6, sealants 6, mouth 7, bush 9, molars 13, apple 15, variety 16, ready 17, Domain 1, plaque 3, milk 5, toothbrush 8, toothpaste 10, fluoride 11, diet 12, candy 14, cheetah

Prevent and Protect with Dental Sealants

UltraSeal XT® hydro
UltraSeal XT® plus⁺



**FACTS
& FUN
INSIDE!**

How Do Sealants Work?

Sealants are placed in the hard-to-clean pits and grooves of teeth to help prevent decay. The fast, painless procedure is one of the "most cost-effective means of preventing cavities."¹

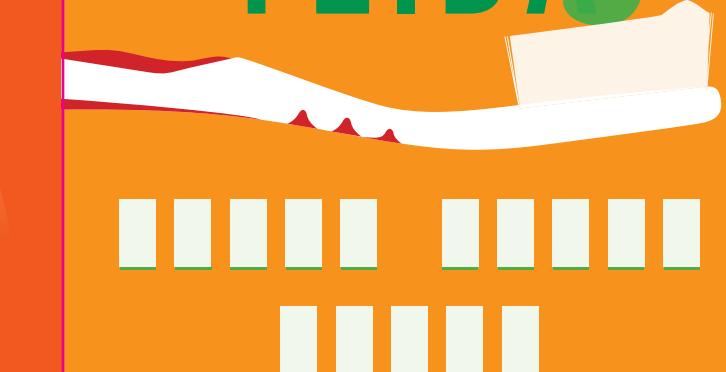
The AAPD recommends sealants as an effective method for cavity prevention.¹ Children can be more susceptible to tooth decay than adults, and sealants applied to new, permanent teeth help prevent decay. UltraSeal® XT hydro and UltraSeal® XT plus also release small amounts of fluoride on the tooth, providing even more long-term benefits.



Word Scramble

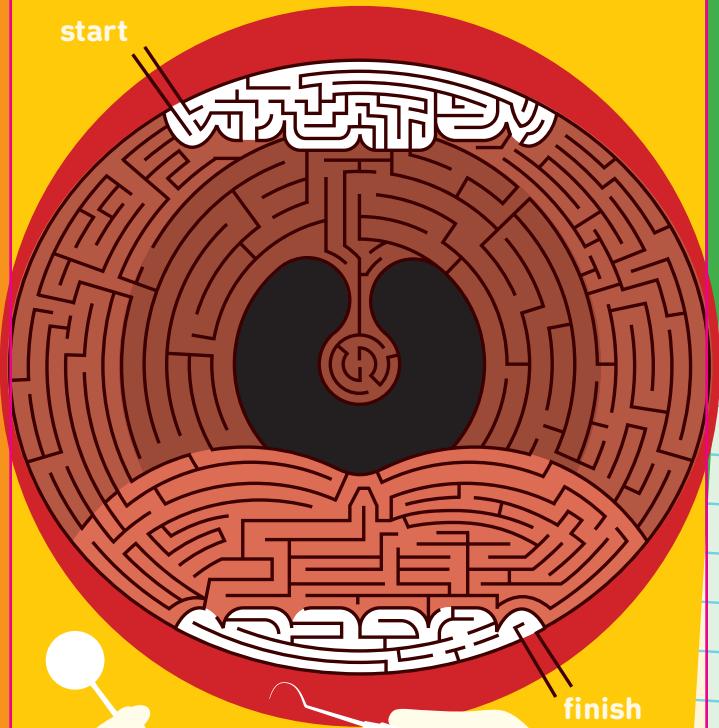
Unscramble the words for some good advice about oral hygiene.

SRHBU
WECTI
YLIDA



Maze Game

Help the dentist check the patient's mouth.



Secret Message

Use the code on the right to decipher the message from your friend.



Write the secret message here

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

Facts About Tooth Decay

- Tooth decay is the single most common chronic childhood disease²
- Safe and effective measures for preventing oral disease are underused, including water fluoridation, dental sealants, and regular professional care²
- More than 50% of children between the ages of 5 and 9 have at least one cavity or filling (increasing to 78% among 17-year-olds)²
- Nearly 23% of children aged 2 through 5 have cavities in their primary teeth³
- UltraSeal XT hydro and UltraSeal XT plus help to protect teeth from cavities by preventing cavity-causing bacteria from getting to the hard-to-clean areas of the tooth



Improving Oral Health Globally

1. American Academy of Pediatric Dentistry. "Sealants." 2002-2007, AAPD.org, 3 May 2007. <http://www.aapd.org/publications/brochures/sealants.asp>. 2. U.S. Department of Health and Human Services. Oral Health in America: A Report of the Surgeon General. Rockville, MD: U.S. Department of Health and Human Services, National Institute of Dental and Craniofacial Research, National Institutes of Health, 2000. 3. Dye BA, Thornton-Evans G, Li X, Iafolla TJ. Dental caries and sealant prevalence in children and adolescents in the United States, 2011-2012. NCHS data brief, no 191. Hyattsville, MD: National Center for Health Statistics, 2015.