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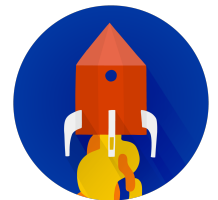
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Out of the box- 18 Activities:

1. Exploration

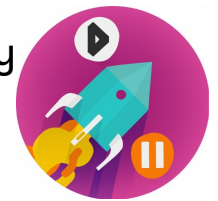
Touch the luminous Cosmoid and your favourite music plays back in this cause and effect activity. Enhance the experience with the Effects option, where the force of the touch on the device changes the texture of the sound.



Skill area: cause and effect, sensory integration.

2. Toggle

Enjoy this music activity. Simply press the Cosmoid and play or pause the music.



Skill area: attention, listening skills, cause and effect.

3. Fireworks

Experience colourful and sensory fireworks. Press the Cosmoid to see and hear exciting fireworks.



Skill area: sensory, cause and effect, intentional communication skills.

4. Improvisation

Create your own music with Cosmoids. Press each Cosmoid to play individual music notes. Select a backing track, instrument and assign a note, scale or an octave for each Cosmoid. Enhance the activity by adding music from iTunes, Spotify Premium, or Apple Music or instruments from GarageBand.



Skill area: auditory and visual discrimination, motor control and spatial awareness.

5. My Orchestra

Collaborate, experiment and express yourself with music!
Touch the Cosmoids to toggle on and off musical instruments and create your mini orchestra.



Skill area: auditory discrimination, musical expression, following instruction

6. My Voice

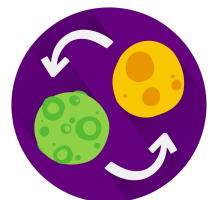
Use the iPad speaker to record your voice (or other sounds), then touch the Cosmoids to hear the recording transform using sound effects. Use your voice and imagination!



Skill area: vocalisation, creativity and cause and effect.

7. Turn Taking

Work together to play your favourite songs. Choose a music track and give a Cosmoid to each of your learners. Each Cosmoid triggers part of the song and lights up another Cosmoid to show whose turn it is. The longer you press, the longer the song plays for continuously.

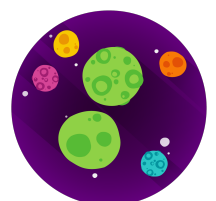


Skill area: turn-taking, waiting, and collaboration skills.

8. Colour Matching

Find two Cosmoids that light up with the same colour and press them simultaneously to make a match.

Skill area: colour vocabulary and shared attention skills.



9. All the Same

Work individually or as a team to make all of the Cosmoids the same colour. Each round, Cosmoids will light up in different colours. Press Cosmoids one by one until they all light up in the same colour.



Skill area: visual discrimination, sequencing and problem-solving skills

10. All Different

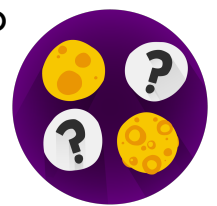
Work individually or as a team to make all of the Cosmoids a different colour. Each round, Cosmoids will light up in the same colour. Press Cosmoids one by one until they all light up in different colours.



Skill area: visual discrimination, sequencing and problem-solving skills

11. Copy Me

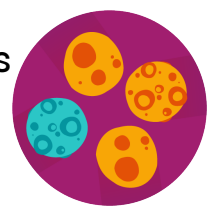
Observe the light sequence on the Cosmoids and repeat it to get an exciting audio-visual reward. The activity gets progressively challenging with longer sequences. Can you remember the complex sequences?



Skill area: memory, pattern recognition and visuomotor skills.

12. Whac-a-mole

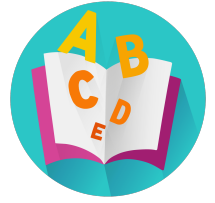
This is Cosmo's version of Whac-a-mole. Press the Cosmoid that lights up in your chosen target colour before it changes to a distracting colour. On the advanced level, each wrong press takes away a point! How many can you get?



Skill area: reaction speed, attention and motor skills

13. Storytelling

Add a sensory twist to storytelling sessions. As you read through the story, press the Cosmoids that light up to hear sensory sounds complementing the story.



Skill area: sensory, communication, joint attention and turn-taking skills.

14. Video Storytelling

When you play one of our hand-picked video stories, it will pause at various intervals. Touch the luminous Cosmoids to continue the video story. Personalise your experience by adding a video from YouTube and selecting a time interval.



Skill area: motor, turn-taking and attention skills.

15. Exercise

Place the Cosmoids around (in the classroom, gym, living room), then race to hit the Cosmoids that light up to collect points before the time runs out!



Skill area: attention, coordination and spatial awareness.

16. Showdown

Get ready for a fast-paced competitive activity that can be played in teams of 2, 4, 6 players. Select the colour for each team and press the respective Cosmoids to collect points before the time runs out. Who can collect the most points?



Skill area: attention, coordination and spatial awareness.

17. TapDash

In this video game, press the Cosmoids so that the shape falling down the screen matches the colour of the bottom long block. Divide the Cosmoids among more learners for some extra fun!



Skill area: Colour discrimination, attention, collaboration and motor skills.

18. Cosmonaut

A fun solo video game. Make the cosmonaut fly across the screen by pressing the Cosmoid. The harder you press Cosmoid, the higher the cosmonaut flies. Make sure you collect the stars and avoid the obstacles. How many points can you collect?

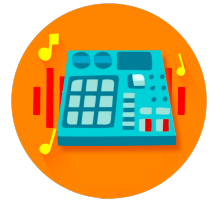


Skill area: attention and fine motor skills.

Premium Activities:

1. Sampler

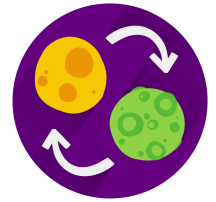
Become a virtual DJ in this fun-filled activity that aims to strengthen speaking skills and creativity. Simply record a voice (or any other sound) or import sounds from iTunes and press the Cosmoids to create new music compositions.



Skill area: vocalisation and creativity

2. Team Alertness

Press your Cosmoids on time to keep the music playing. Choose a music track and distribute the Cosmoids among all learners. Each Cosmoid triggers part of the song while another Cosmoid would blink showing whose turn is next.



Skill area: collaboration and attention skills

3. Coloured Shapes

Read the question based on shapes and colours on the screen. Identify the correct colour option for each question and press the Cosmoid with the same colour. Play this activity individually or challenge another learner.



Skill area: speaking, listening skills, colour and shape recognition.

4. N-Back

Observe the sequence of colours on the Cosmoids. In N-1, every time a colour is shown, press the Cosmoid if it's colour was the same as the previous Cosmoid. For more complexity, choose N-2 and N-3, where you recall if Cosmoid's current colour was same as the colour shown two/three turns before.



Skill area: memory, speed, visuomotor skills and executive function

5. CosmoTube

Explore an accessible media player that lets you browse through YouTube content and create personalised playlists. Using the Cosmoids, you can easily navigate through videos by pressing play, pause and selecting the next video.



Skill area: independent play

6. Collaboration

A fast-paced and collaborative game where the purpose is to press two of the same colour Cosmoids to get a point. Play in a team to work together to find and press the Cosmoids and receive the points.



Skill area: collaboration, attention, colour discrimination, spatial awareness

7. Compete

Go head to head in this fast and fun game to see who can find the most of their coloured Cosmoids before the time runs out. Each time your team gets a hit, it changes the location of the Cosmoid for your opponent.



Skill area: attention skills, speed and coordination of movement.

8. Team Sprint

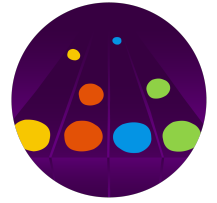
Get into teams and hit the number of coloured Cosmoids as indicated on the screen. Tag the next learner when a new number and colour is shown. Which team will find all the Cosmoids first?



Skill area: attention skills, speed and coordination of movement.

9. Flying Comets

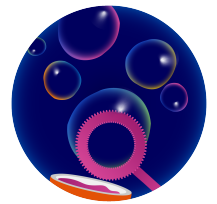
Use four Cosmoids to move up, down, left, right in this challenging video game. Navigate the cosmonaut to collect the coins and to avoid comets.



Skill area: Motor coordination and joint attention

10. Bubbles

Press the Cosmoid to pop and count bubbles accompanied by sound and colours.



Skills: cause and effect, sensory, numeracy and intentional communication skills.

11. Winter Wonder

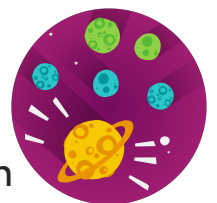
Indulge in the sensory winter world with Cosmo. Press a Cosmoid to experience fun audio-visual associated with winter.



Skill area: cause and effect, sensory and communication skills

12. Find IT

Observe each pattern and press the Cosmoids that stands out in different colours than other Cosmoids. This game gets progressively difficult with more colour combinations. So can you find it?



Skill area: visual discrimination, colour recognition, and attention skills.

13.Fish Tank

An interactive sensory cause and effect activity. Press a Cosmoid to trigger a vibrant fish across the screen. Learn about different fishes and enjoy a audio-visual sensory experience!



Skill area: cause and effect, sensory, communication skills

14.Rainy Day

Experience different elements of rainy day with Cosmo. Press a Cosmoid and get rewarded with a fun audio-visual associated with a rainy day.



Skill area: cause and effect, sensory and communication skills