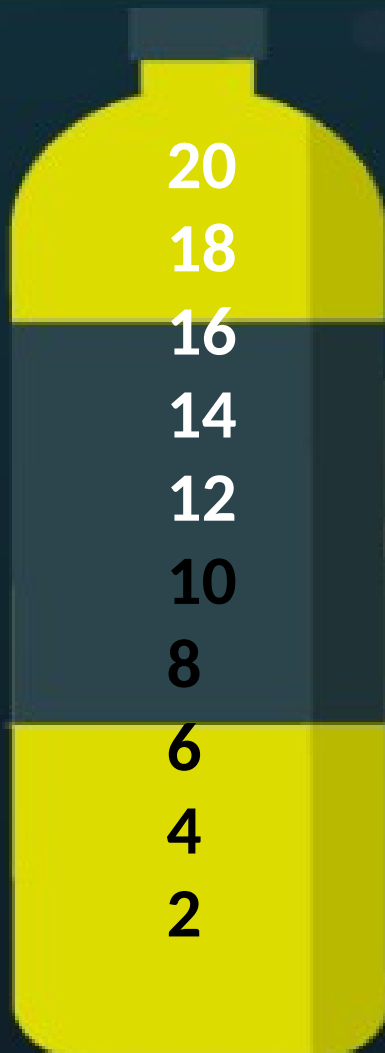




POLYSTAR RESCUE





Only ONE counter per
team, with two
astronauts on each.



Categories

I BET

I GUESS

I SEE

I QUIZ

I KNOW

I SAY



POLYSTAR RESCUE

Accessories:

Rules – dice – timer/smartphone – question cards.

Polystar rescue is a revision game to help students acquire and apply key vocabulary and grammatical notions from chapters 1-6 from your 3rd year POLYTECH course booklet.

This serious game will serve to help students revise before the final test.

Scenario and rules



- You are returning from a Space mission to Mars and are 3 days away from Earth. Your shuttle experiences a catastrophic collision with space debris and your oxygen levels have dropped to near zero.
- You must complete challenges which will repair the damage and replenish the oxygen tanks for the remaining 3-day journey to Earth.
- There are 6 holes in the side of your shuttle. There are 6 packs of challenges (colour-coded). Winning 1 card from each category will patch one hole.
- Each challenge is worth between 1-3 points. 5 points gets you one day's oxygen per astronaut = You need minimum 10 points per team to survive.
- **How do you win ?** Patch the 6 holes by successfully completing the challenges on the cards and generate enough oxygen (10 points per pair) to fly the ship back.

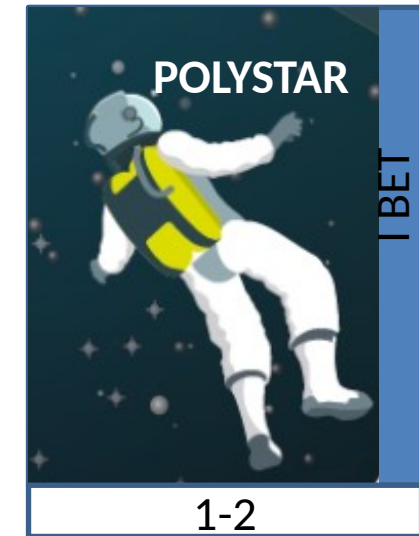
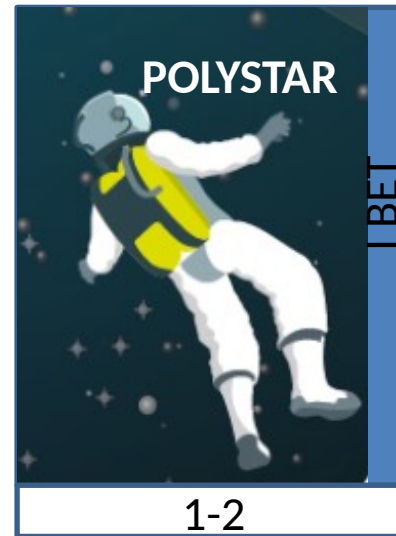
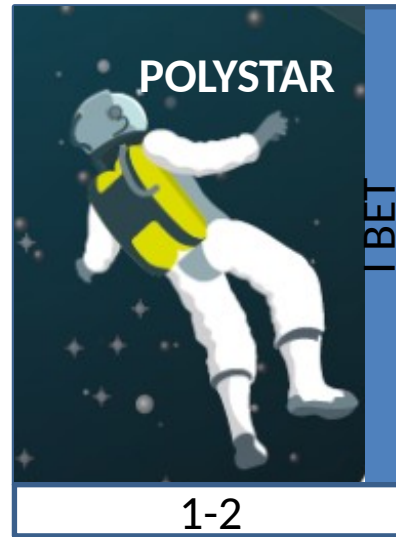
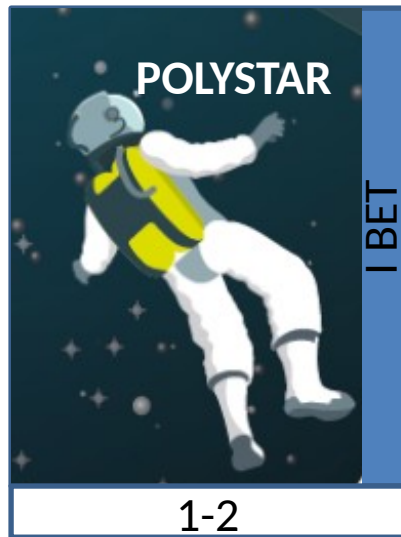
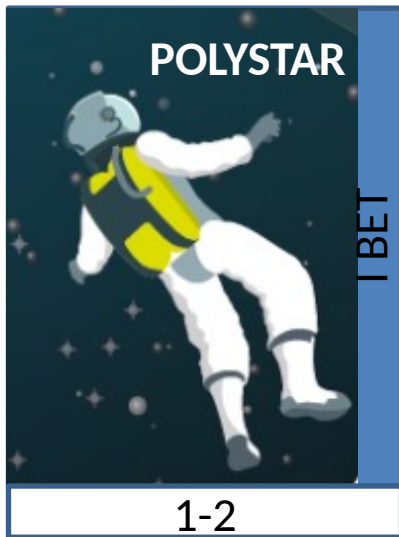
Getting started

- Place the game board in the centre of the table and the 6 packs of cards face down in a row to the right of the board next to the dice numbers (in any order you like)
- Choose the colour of your team (red, blue or green : and place on astronaut per player at the bottom of the oxygen tank) Red team to the left, green and blue to the right. The arrow indicates the level of oxygen.
- Place the timer at 30 mins and start the game.
- The team with the youngest player starts – then clockwise.

How to play



- The playing team (ex: RED) roll both dice.
- The 2 dice rolled correspond to the packs of question cards. The playing team choose which pack they want a question from.
- The team to their left takes a card and reads out the challenge. Unless otherwise stipulated, each challenge is 30 secs maximum. After 30 secs the other team (if 3 or more teams playing) can answer the question.
- Correct answer = you win the points on the card and move your astronauts up.
- Wrong answer = stay where you are.
- If you roll a double you take a card from the Chance card pile which you can use at any moment in the game. You still have to answer a question from the corresponding pack.



Right or wrong?

This baby weighs 3.4 kilos.

Right

1

Right or wrong?

This box is made up of wood

Wrong: This box is made of wood

1

Right or wrong?

My car is 3.7m in long

Wrong: My car is 3.7m long OR in length

1

Right or wrong?

This painting is square shaped

Wrong: This painting is square

1

Right or wrong?

A CD is circular

Right

1

Right or wrong?

Can you read the sign just above the door?

Right

1

Right or wrong?

You should sign here, in the bottom of the page

Wrong: at the bottom

1

Right or wrong?

The mechanic is working below the car

Wrong: under

2



Give the opposite to the word « tiny »

Huge

1

Give the opposite to the word « wide »

Narrow

1

Give the opposite to the word « deep »

Shallow

1

Give the opposite to the word « heavy »

Light

1

Give two adjectives to describe the weight and size of an ant
(*une fourmi*)

Light & tiny

2

Give two adjectives to describe the dimensions of a well
(*un puits*)

Deep & narrow

2

Spell the word
HEIGHT

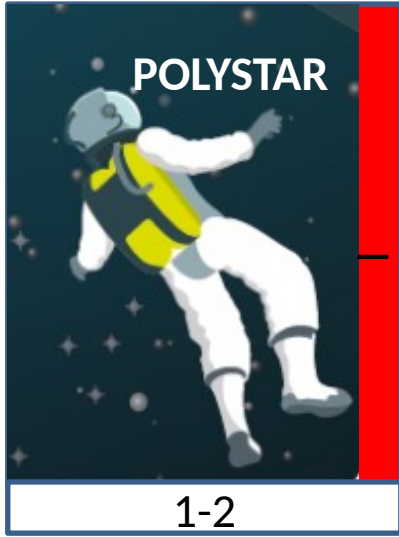
H-E-I-G-H-T

1

Make a word out of the following letters:
TARPAUSPA

apparatus

2



SEE



Describe a **table tennis racket**. Use at least 2 adjectives (shape, dimensions), 1 modifier & 1 structure to explain what it does.

It's made of wood and rubber and is circular in shape with a rectangular handle. It's used for playing a popular sport.

4

Describe a **stand up paddle board**. Use at least 2 adjectives (shape, dimensions), 1 modifier & 1 structure to explain what it does.

It's about 3m long, 60cm wide and 10cm thick. It's made of rubber/foam. It enables you to move on the water while standing up.

4

Describe a **pen**. Use at least 2 adjectives (shape, dimensions), 1 modifier & 1 structure to explain what it does.

It's about 8cm long. It's made of plastic and metal. It's straight and tubular. It's used for writing.

4

Describe a **fork**. Use at least 2 adjectives (shape, dimensions), 1 modifier & 1 structure to explain what it does.

It is about 20cm long. It is made entirely of metal or plastic. It has 4 teeth at one end. It is a kitchen utensil used for eating.

4

Describe a **(diamond) ring**. Use at least 2 adjectives (shape, dimensions), 1 modifier & 1 structure to explain what it does.

This is a small circular object made of metal and precious stones. It is about 14mm in diameter. It is a piece of jewellery usually worn on fingers.

4

Describe a **fork**. Use at least 2 adjectives (shape, dimensions), 1 modifier & 1 structure to explain what it does.

It is about 20cm long. It is made entirely of metal or plastic. It has 4 teeth at one end. It is a kitchen utensil used for eating.

4

Describe a **pair of scissors**. Use at least 2 adjectives (shape, dimensions), 1 modifier & 1 structure to explain what it does.

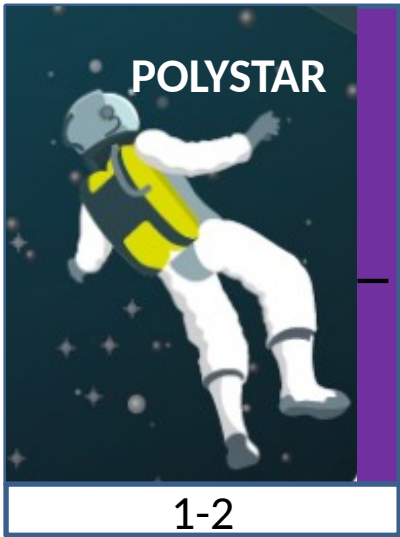
It's about 10cm long. It's sharp and pointed at one end. It's made up of two handles and two blades. It's made of steel. It's used to cut paper.

4

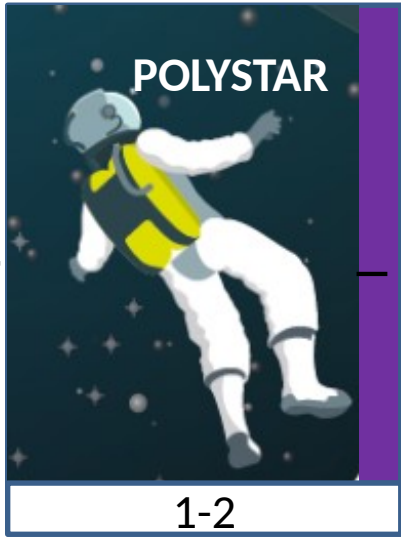
Describe a **screwdriver**. Use at least 2 adjectives (shape, dimensions), 1 modifier & 1 structure to explain what it does.

It's about 20 cm long. It's straight and tubular. It's made up of two parts, mostly metal and wood. It is a tool mainly used for driving or removing screws.

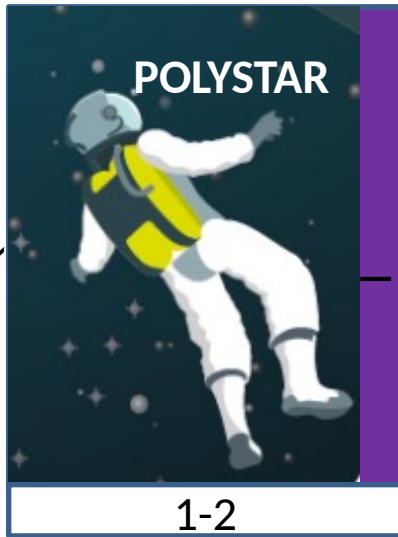
4



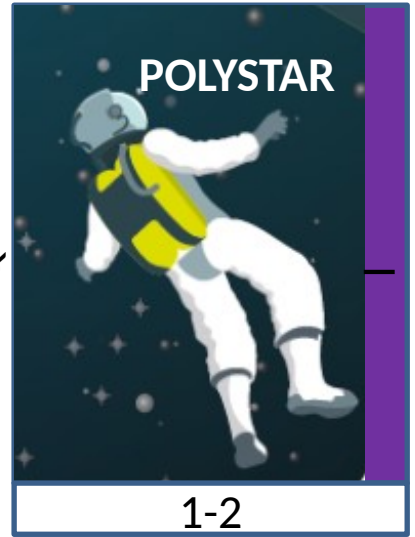
QUIZ



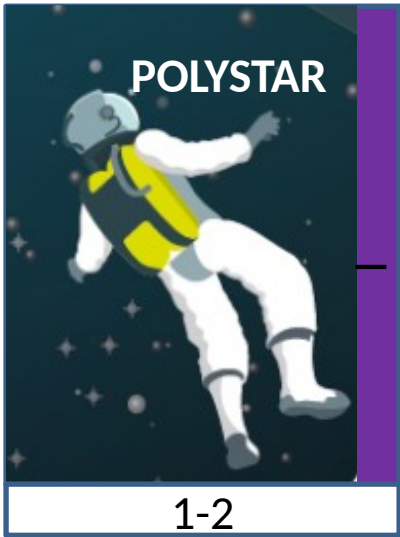
QUIZ



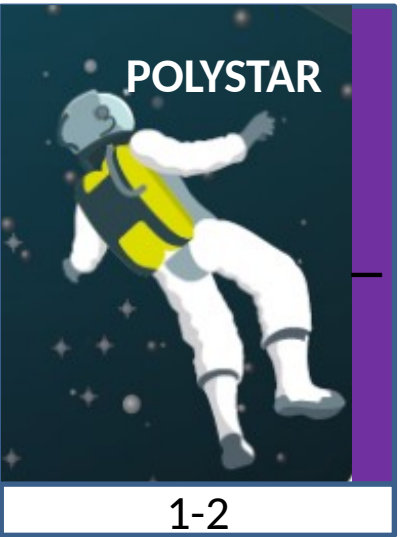
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QUIZ



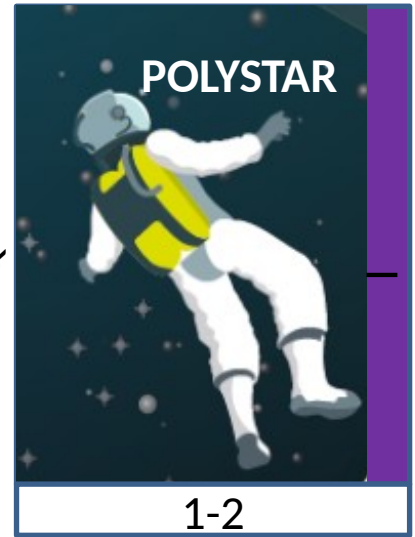
QUIZ



QUIZ



QUIZ



QUIZ

Ask a question about the underlined word in the following statement:
This computer costs €400

How much does this computer cost? OR
What's the price of this computer?

2

Ask a question about the underlined word in the following statement: 50 students have signed up for the course on Sustainable Development

How many students have signed up for the course on Sustainable Development?

2

Ask a question about the underlined word in the following statement: You should check this machine once a month.

How often should you check this machine?

2

Ask a question about the underlined word in the following statement:
This motorbike can go up to 250km/h

How fast can this motorbike go? OR
What's the maximum speed of this motorbike?

2

Ask a question about the underlined word in the following statement: The Burj Khalifa Tower is 830m high.

How high is the Burj Khalifa? OR What is the height of Burj Khalifa?

2

Ask a question about the underlined word in the following statement: The new Samsung tablet is 12 inches wide

What is the width of the new Samsung tablet? OR
How wide is the new Samsung tablet?

2

Ask a question about the underlined word in the following statement: The swimming pool is 3m deep.

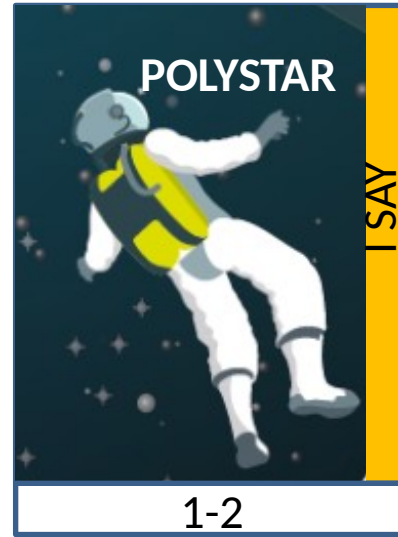
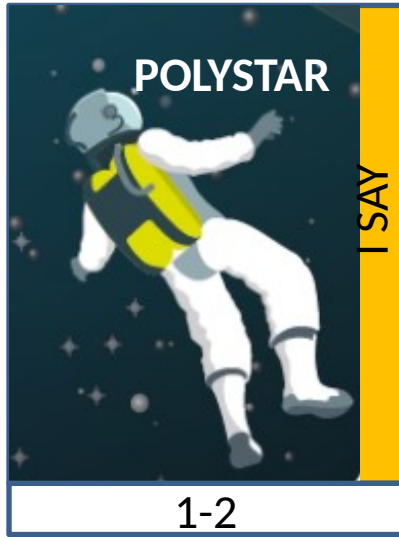
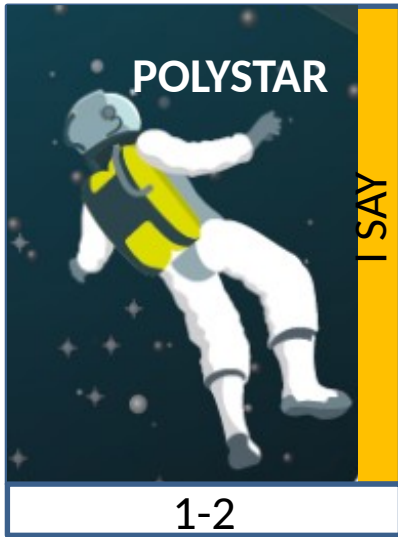
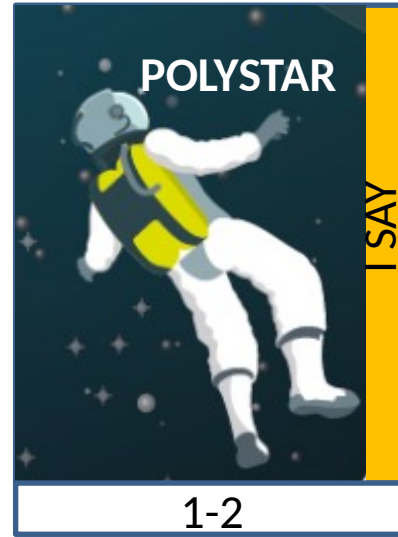
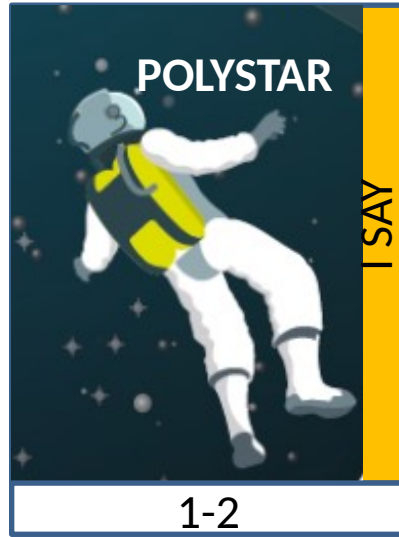
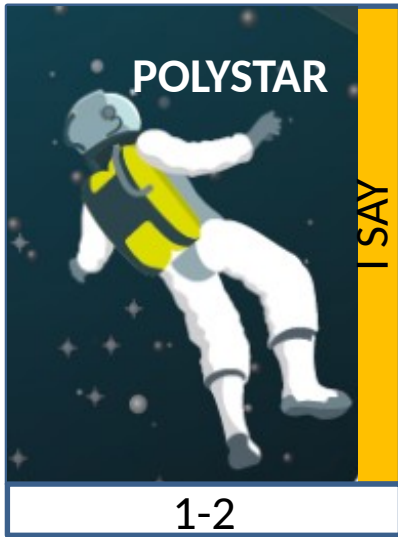
How deep is the swimming pool? OR
What is the depth of the swimming pool?

2

Ask a question about the underlined word in the following statement:
An elephant weighs 5,400 kgs.

How much does an elephant weigh? OR How heavy is an elephant? OR What is the weight of ...

2



You have 30s to use the following words in one or more sentences: swimming-pool, depth, narrow

Ex.: This swimming-pool is 3m in depth but it is quite narrow

3

You have 30s to use the following words in one or more sentences: custom-built, to enable

Ex.: This skate-board has been custom-built for Tony Hawk. It enables him to participate to international competitions.

3

You have 30s to use the following words in one or more sentences: apparatus, to allow, to display images

Ex.: This apparatus allows the user to display images

3

You have 30s to use the following words in one or more sentences: to be made of, to allow

Ex.: This bottle, which is made of plastic, allows you to take water anywhere with you

3

You have 30s to use the following words in one or more sentences: system, to prevent, to fall into, a swimming-pool

Ex. This system prevents children from falling into a swimming-pool.

3

Talk for 15s with no ers or hesitations about bicycles

A bike is a sort of vehicle which allows you to... It's about 1m long...

3

You have 30s to use the following words in one or more sentences: motorbike, vehicle, to enable

Ex. A motorbike is a vehicle which enables you to travel fast.

3

You have 30s to use the following words in one or more sentences: course, goal, facilitate, learning

Ex. The goal of this course is to facilitate learning

3



Give the name of 3
characters in Harry
Potter series

Hermione Granger, Ron
Weasley, Voldemort,
Albus Dumbledore,
Hagrid, ...

3

Which actor plays Han
Solo in the Star Wars
series?

Harrison Ford

1

What do Americans
celebrate on July 4th?

Independence Day

1

What's in a full English
breakfast?

eggs, bacon, sausages,
toast, fried tomatoes

3

Name three famous
British football teams

Ex. Manchester City,
Manchester United,
Newcastle United, Chelsea,
Liverpool, Arsenal, Everton

3

In America, what does
the acronym POTUS
stand for?

President of the United
States

2

What is the capital of
Australia?

Canberra

1

Who sings *Rolling in the
Deep*? 1

Adele

1

POLYSTAR

?



POLYSTAR

?



POLYSTAR

?



POLYSTAR

?



POLYSTAR

?



POLYSTAR

?



POLYSTAR

?



POLYSTAR

?



Swap one of
your cards with
another team.

Take any card
you like from
another team.

Swap one of
your cards with
another team.

You find
supplies of
oxygen you
didn't know
were there. You
win 2 points.

Double your
next score.

The solar panels
have been fixed.
Choose a team
and take two
points from
them.

Choose the
colour of your
next card.

Choose the
colour of your
next card.