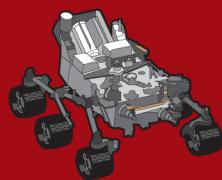
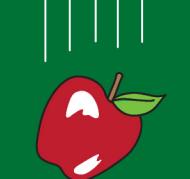
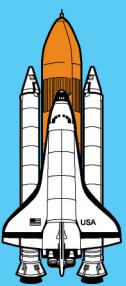
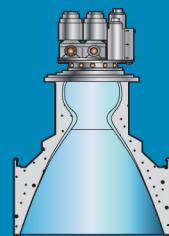
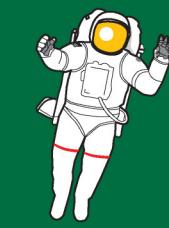
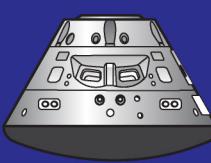
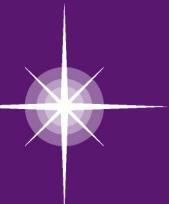
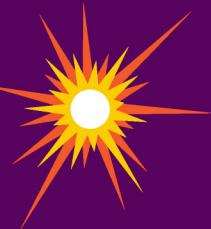
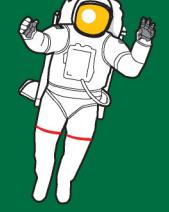
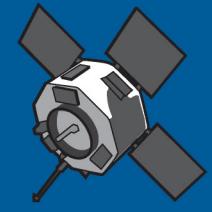
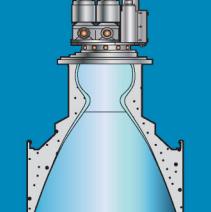
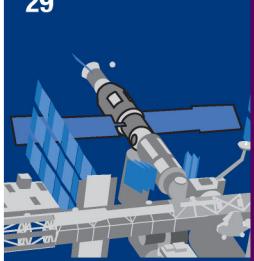
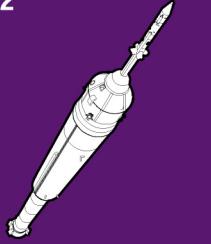
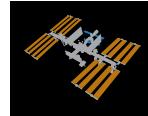


5 	31 	38 	13 	51 	44 	39 	17 
CURIOSITY EL CURIOSITY	PATCH EL EMBLEMA	COMPUTER LA COMPUTADORA	CAPSULE LA CÁPSULA	ANTENNA LA ANTENA	NASA LA NASA	GRAVITY LA GRAVEDAD	STAR LA ESTRELLA
6 	30 	49 	40 	3 	50 	13 	20 
SHUTTLE EL TRANSBORDADOR	AERONAUTICS LA AERONÁUTICA	ENGINE EL MOTOR	APOLLO EL APOLÓ	SUIT EL TRAJE	RADIATION LA RADIACIÓN	CAPSULE LA CÁPSULA	ORBIT LA ÓRBITA
17 	23 	22 	3 	19 	48 	30 	49 
STAR LA ESTRELLA	GALAXY LA GALAXIA	SUN EL SOL	SUIT EL TRAJE	SATELLITE EL SATÉLITE	PANEL EL PANEL	AERONAUTICS LA AERONÁUTICA	ENGINE EL MOTOR
29 	37 	35 	45 	11 	5 	32 	2 
MODULE EL MÓDULO	INTERNSHIP LA PASANTÍA	WINGLET LA ALETA	TOOLS LAS HERRAMIENTAS	SCIENTIST LA CIENTÍFICA	CURIOSITY EL CURIOSITY	COMET EL COMETA	ROCKET EL COHETE



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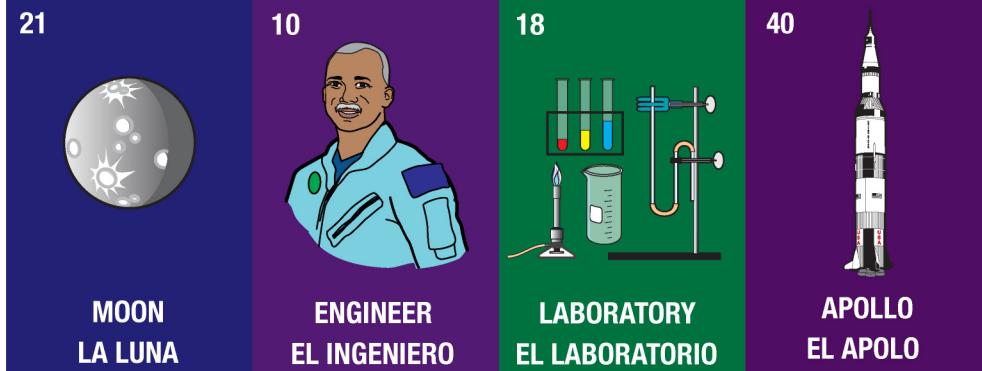
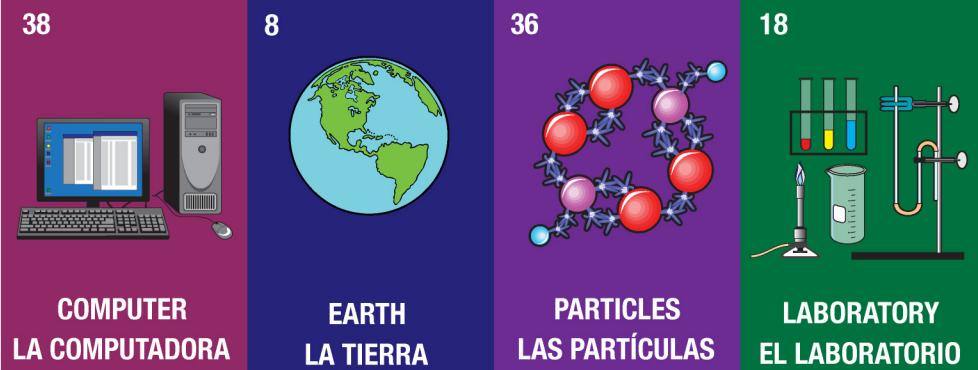
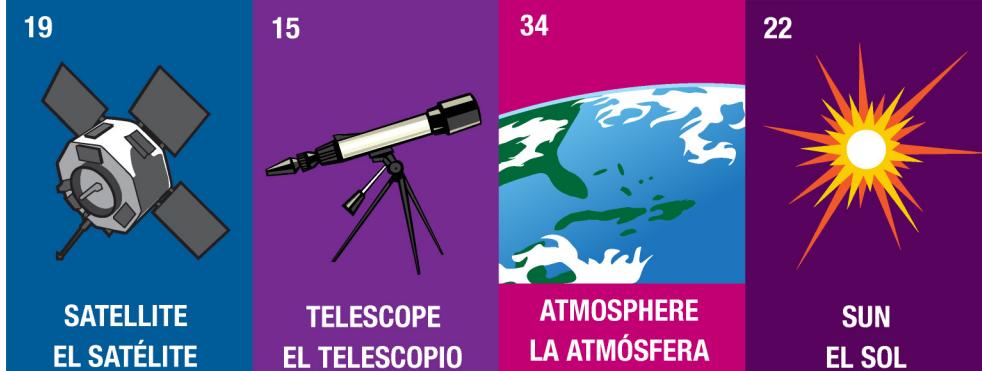
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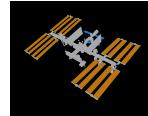
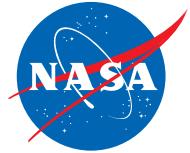


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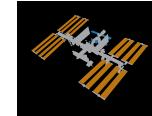
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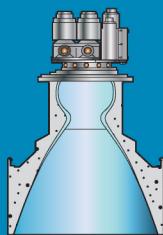


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49



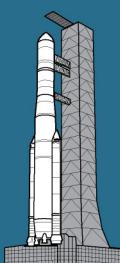
ENGINE
EL MOTOR

26



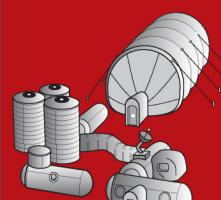
BOOT
LA BOTA

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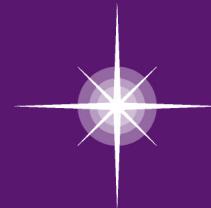
LAUNCHPAD
LA PLATAFORMA

16



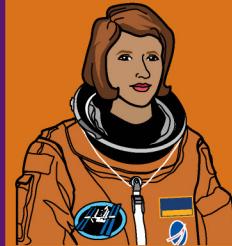
HABITAT
EL HÁBITAT

17



STAR
LA ESTRELLA

12



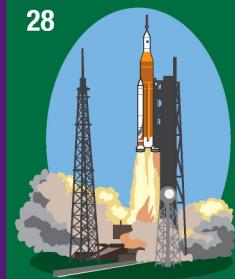
ASTRONAUT
LA ASTRONAUTA

10



ENGINEER
EL INGENIERO

28



LAUNCH
EL LANZAMIENTO

40



APOLLO
EL APOLÓ

25



HELMET
EL CASCO

34



ATMOSPHERE
LA ATMÓSFERA

42



FOOD
LOS ALIMENTOS

24



GLOVE
EL GUANTE

27



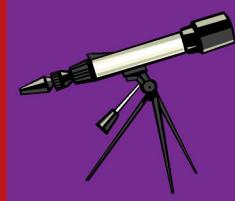
CRATER
EL CRÁTER

26



BOOT
LA BOTA

15



TELESCOPE
EL TELESCOPIO

28



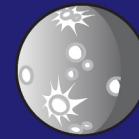
LAUNCH
EL LANZAMIENTO

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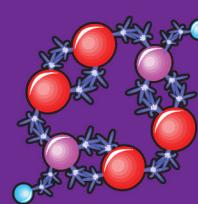
COMPUTER
LA COMPUTADORA

21



MOON
LA LUNA

36



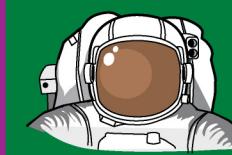
PARTICLES
LAS PARTÍCULAS

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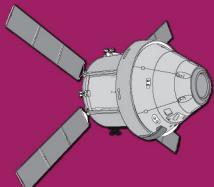
ANTENNA
LA ANTENA

25



HELMET
EL CASCO

7



ORION
EL ORIÓN

5



CURIOSITY
EL CURIOSITY

8



EARTH
LA TIERRA

45



TOOLS
LAS HERRAMIENTAS

19



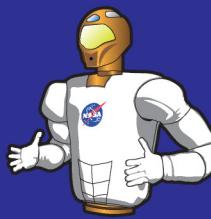
SATELLITE
EL SATÉLITE

30



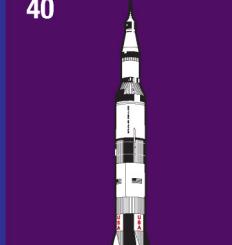
AERONAUTICS
LA AERONÁUTICA

4



ROBONAUT
EL ROBONAUTA

40



APOLLO
EL APOLÓ

41



WATER
EL AGUA

38



COMPUTER
LA COMPUTADORA



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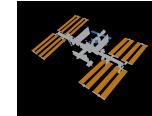
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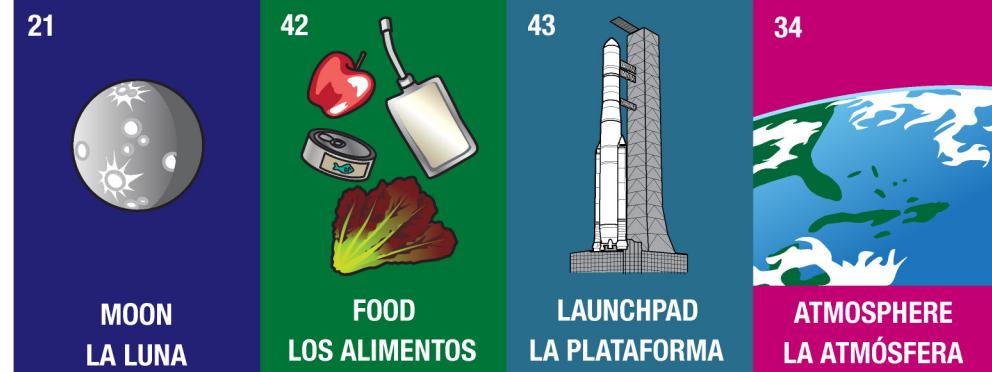
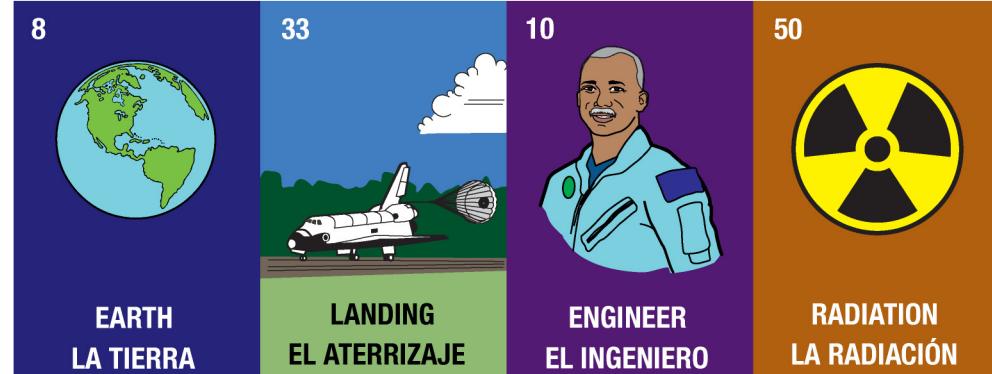
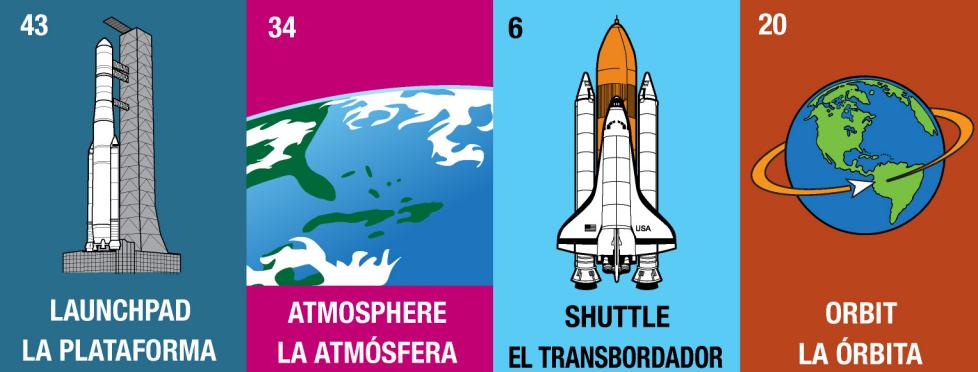
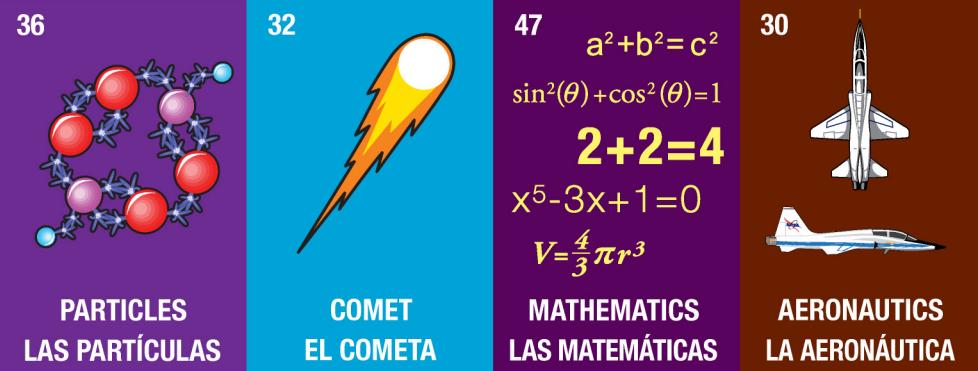
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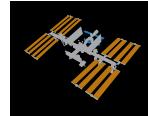


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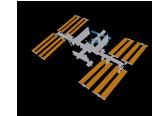
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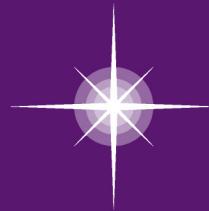


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17



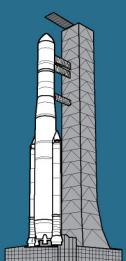
STAR
LA ESTRELLA

34



ATMOSPHERE
LA ATMÓSFERA

43



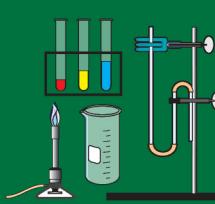
LAUNCHPAD
LA PLATAFORMA

8



EARTH
LA TIERRA

18



LABORATORY
EL LABORATORIO

32



COMET
EL COMETA

47

$$a^2+b^2=c^2$$

$$\sin^2(\theta)+\cos^2(\theta)=1$$

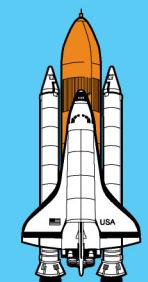
$$2+2=4$$

$$x^5-3x+1=0$$

$$V=\frac{4}{3}\pi r^3$$

MATHEMATICS
LAS MATEMÁTICAS

6



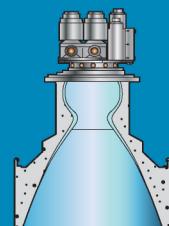
SHUTTLE
EL TRANSBORDADOR

41



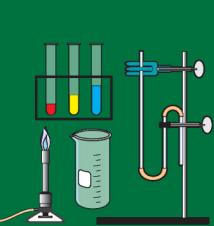
WATER
EL AGUA

49



ENGINE
EL MOTOR

18



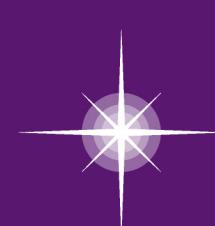
LABORATORY
EL LABORATORIO

31



PATCH
EL EMBLEMA

17



STAR
LA ESTRELLA

45



TOOLS
LAS HERRAMIENTAS

23



GALAXY
LA GALAXIA

11



SCIENTIST
LA CIENTÍFICA

23



GALAXY
LA GALAXIA

27



CRATER
EL CRÁTER

29



MODULE
EL MÓDULO

10



ENGINEER
EL INGENIERO

20



ORBIT
LA ÓRBITA

10



ENGINEER
EL INGENIERO

35



WINGLET
LA ALETA

13



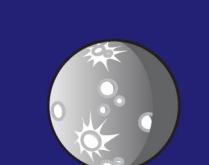
CAPSULE
LA CÁPSULA

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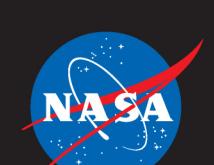
GLOVE
EL GUANTE

21



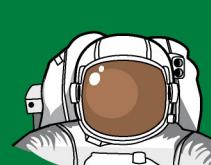
MOON
LA LUNA

44



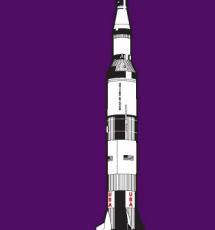
NASA
LA NASA

25



HELMET
EL CASCO

40



APOLLO
EL APOLÓ

48



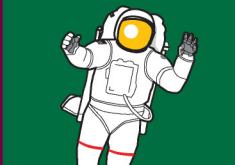
PANEL
EL PANEL

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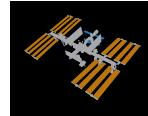


ASTEROID
EL ASTEROIDE

3



SUIT
EL TRAJE



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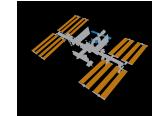
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Spot the Station

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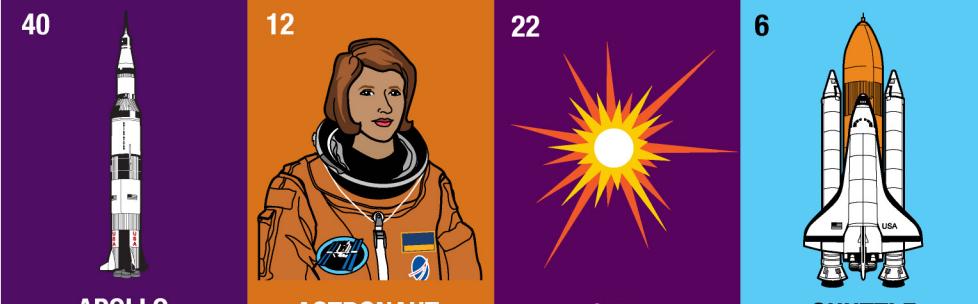
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APOLLO
EL APOLÓ

ASTRONAUT
LA ASTRONAUTA

SUN
EL SOL

SHUTTLE
EL TRANBORDADOR

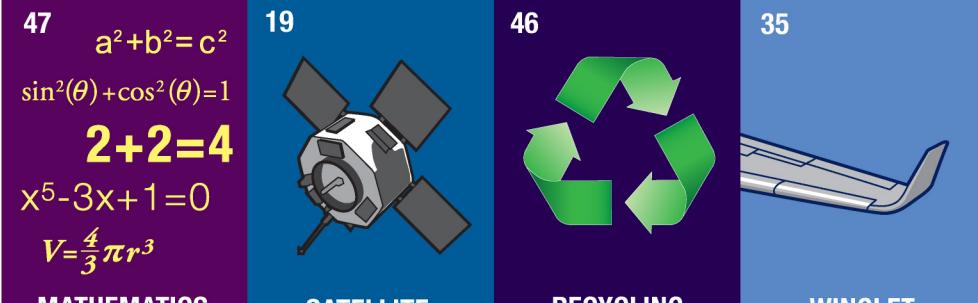


GLOVE
EL GUANTE

PANEL
EL PANEL

BOOT
LA BOTA

TELESCOPE
EL TELESCOPIO

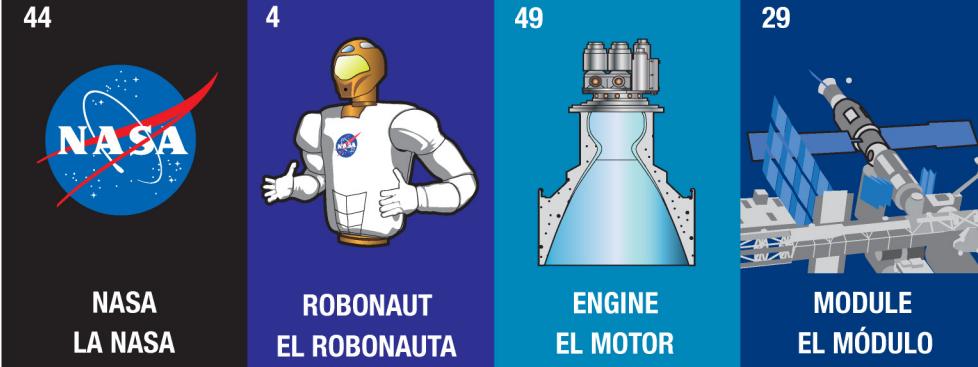


MATHEMATICS
LAS MATEMÁTICAS

SATELLITE
EL SATÉLITE

RECYCLING
EL RECICLAJE

WINGLET
LA ALETA

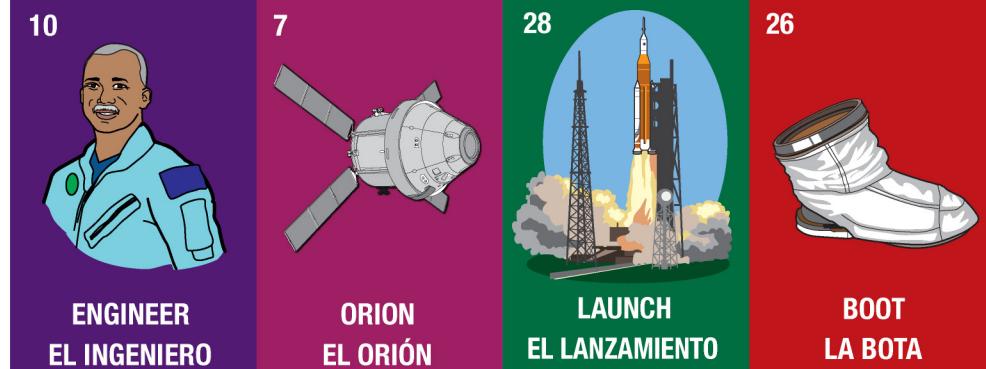


NASA
LA NASA

ROBONAUT
EL ROBONAUTA

ENGINE
EL MOTOR

MODULE
EL MÓDULO



ENGINEER
EL INGENIERO

ORION
EL ORIÓN

LAUNCH
EL LANZAMIENTO

BOOT
LA BOTA



PARACHUTE
EL PARACAÍDAS

EARTH
LA TIERRA

TELESCOPE
EL TELESCOPIO

SHUTTLE
EL TRANBORDADOR

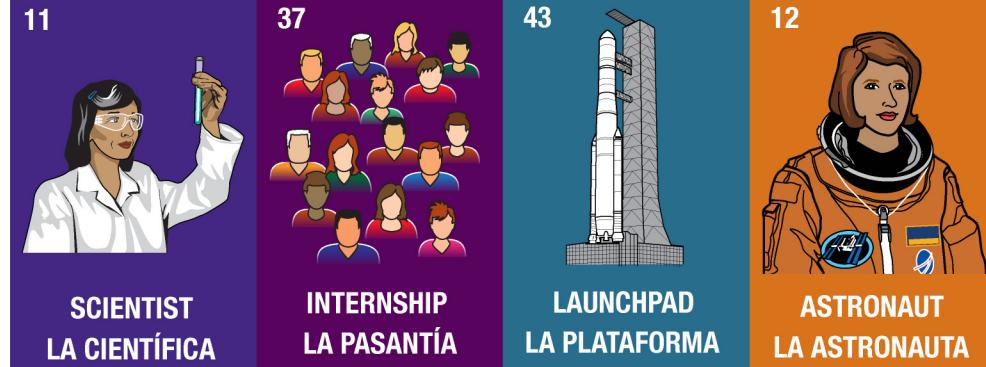


ASTEROID
EL ASTEROIDE

NASA
LA NASA

STATION
LA ESTACIÓN

PARTICLES
LAS PARTÍCULAS

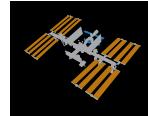
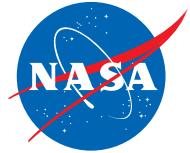


SCIENTIST
LA CIENTÍFICA

INTERNSHIP
LA PASANTÍA

LAUNCHPAD
LA PLATAFORMA

ASTRONAUT
LA ASTRONAUTA



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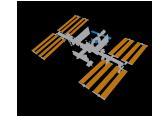
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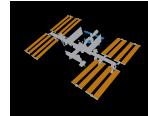
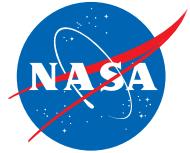


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48 	23 	36 	20 	48 	34 	46 	5
PANEL EL PANEL	GALAXY LA GALAXIA	PARTICLES LAS PARTÍCULAS	ORBIT LA ÓRBITA	PANEL EL PANEL	ATMOSPHERE LA ATMÓSFERA	RECYCLING EL RECICLAJE	CURIOSITY EL CURIOSITY
33 	34 	25 	44 	1 	44 	24 	39
LANDING EL ATERRIZAJE	ATMOSPHERE LA ATMÓSFERA	HELMET EL CASCO	NASA LA NASA	PLANET EL PLANETA	NASA LA NASA	GLOVE EL GUANTE	GRAVITY LA GRAVEDAD
16 	42 	30 	46 	53 	32 	50 	8
HABITAT EL HÁBITAT	FOOD LOS ALIMENTOS	AERONAUTICS LA AERONÁUTICA	RECYCLING EL RECICLAJE	DOCKING EL ACOPLAMIENTO	COMET EL COMETA	RADIATION LA RADIACIÓN	EARTH LA TIERRA
35 	21 	28 	54 	52 	47 $a^2 + b^2 = c^2$ $\sin^2(\theta) + \cos^2(\theta) = 1$ $2+2=4$ $x^5 - 3x + 1 = 0$ $V = \frac{4}{3}\pi r^3$	49 	20
WINGLET LA ALETA	MOON LA LUNA	LAUNCH EL LANZAMIENTO	ASTEROID EL ASTEROIDE	REENTRY EL REINGRESO	MATHEMATICS LAS MATEMÁTICAS	ENGINE EL MOTOR	ORBIT LA ÓRBITA



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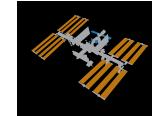
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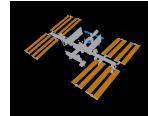
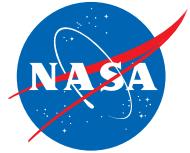


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16		46		37		51		5		28		34		48	
HABITAT EL HÁBITAT	RECYCLING EL RECICLAJE	INTERNSHIP LA PASANTÍA	ANTENNA LA ANTENA	CURIOSITY EL CURIOSITY	LAUNCH EL LANZAMIENTO	ATMOSPHERE LA ATMÓSFERA	PANEL EL PANEL								
40		11		42		8		38		21		47	$a^2+b^2=c^2$ $\sin^2(\theta)+\cos^2(\theta)=1$ 2+2=4 $x^5-3x+1=0$ $V=\frac{4}{3}\pi r^3$	18	
APOLLO EL APOLÓ	SCIENTIST LA CIENTÍFICA	FOOD LOS ALIMENTOS	EARTH LA TIERRA	COMPUTER LA COMPUTADORA	MOON LA LUNA	MATHEMATICS LAS MATEMÁTICAS	LABORATORY EL LABORATORIO								
3		23		10		7		53		22		30		2	
SUIT EL TRAJE	GALAXY LA GALAXIA	ENGINEER EL INGENIERO	ORION EL ORIÓN	DOCKING EL ACOPLAMIENTO	SUN EL SOL	AERONAUTICS LA AERONÁUTICA	ROCKET EL COHETE								
21		49		48		50		54		23		27		4	
MOON LA LUNA	ENGINE EL MOTOR	PANEL EL PANEL	RADIATION LA RADIACIÓN	ASTEROID EL ASTEROIDE	GALAXY LA GALAXIA	CRATER EL CRÁTER	ROBONAUT EL ROBONAUTA								



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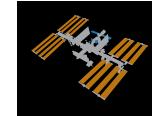
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