

## CLASE 1. LA ADICIÓN Y SUS PROPIEDADES

| Recurso                 | Enlace                                                                                                                                                                                                                                                                                                |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. La adición           | <a href="https://vimeo.com/84419634/60bc46e-3da">https://vimeo.com/84419634/60bc46e-3da</a>                                                                                                                                                                                                           |
| B. Problemas de adición | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4625/ee-7da858-abfe-4710-9d53-d2e9d75afdc5/Mat3_Impri17_N4_Adici%C3%B3nProblemas.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4625/ee-7da858-abfe-4710-9d53-d2e9d75afdc5/Mat3_Impri17_N4_Adici%C3%B3nProblemas.pdf</a> |

## CLASE 2. LA SUSTRACCIÓN

| Recurso                                       | Enlace                                                                                                                      |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| A. Matemáticas para niños                     | <a href="http://math.cilenia.com/es">http://math.cilenia.com/es</a>                                                         |
| B. La sustracción                             | <a href="https://vimeo.com/84407834/9d4e-f3f9c1">https://vimeo.com/84407834/9d4e-f3f9c1</a>                                 |
| C. Animación, La catedral de sal de Zipaquirá | <a href="https://vimeo.com/86897236/b4ce75923e">https://vimeo.com/86897236/b4ce75923e</a>                                   |
| D. Quiz                                       | <a href="https://www.thatquiz.org/es-1/?-jg22-l34-mpnv600-nk-p0">https://www.thatquiz.org/es-1/?-jg22-l34-mpnv600-nk-p0</a> |

## CLASE 3. EQUIVALENCIAS

| Recurso                         | Enlace                                                                                                                                                                                                  |
|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Intercambios y equivalencias | <a href="http://agrega.educacion.es/repositorio/19012017/47/es_2011043012_9193851/PX-CA-04/index.html">http://agrega.educacion.es/repositorio/19012017/47/es_2011043012_9193851/PX-CA-04/index.html</a> |

## CLASE 4. POLÍGONOS Y SU CLASIFICACIÓN

| Recurso                    | Enlace                                                                                                                                                                                                                                    |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Clase polígonos         | <a href="https://vimeo.com/82017673/b37ec-0d0e5">https://vimeo.com/82017673/b37ec-0d0e5</a>                                                                                                                                               |
| B. Banderas y polígonos    | <a href="https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/58597e890e208b1c0ff42e52.html#/step-1">https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/58597e890e208b1c0ff42e52.html#/step-1</a> |
| C. Bloque líneas y figuras | <a href="http://agrega.educacion.es/repositorio/19012017/1b/es_2011011512_9192725/GE-LF-13/index.html">http://agrega.educacion.es/repositorio/19012017/1b/es_2011011512_9192725/GE-LF-13/index.html</a>                                   |

## CLASE 6. CUADRILÁTEROS Y SU CLASIFICACIÓN

| Recurso                            | Enlace                                                                                                                                                                                                  |
|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Cuadriláteros                   | <a href="https://www.youtube.com/watch?v=-yT-Qim33KA">https://www.youtube.com/watch?v=-yT-Qim33KA</a>                                                                                                   |
| B. Líneas y figuras, cuadriláteros | <a href="http://agrega.educacion.es/repositorio/18012017/4e/es_2011011612_9221711/GE-LF-14/index.html">http://agrega.educacion.es/repositorio/18012017/4e/es_2011011612_9221711/GE-LF-14/index.html</a> |
| C. Una visita al museo Rayo        | <a href="https://vimeo.com/86897234/7f27d37103">https://vimeo.com/86897234/7f27d37103</a>                                                                                                               |

## CLASE 7. POLIEDROS, PRISMAS Y PIRÁMIDES

| Recurso                | Enlace                                                                                                                                                                                                              |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Los poliedros       | <a href="https://www.youtube.com/watch?v=3wniQ7NA3Io">https://www.youtube.com/watch?v=3wniQ7NA3Io</a>                                                                                                               |
| B. Poliedros regulares | <a href="http://agrega.educacion.es/repositorio/07022017/0c/es_2012102413_9152129/M_B3_Poliedros/index.html">http://agrega.educacion.es/repositorio/07022017/0c/es_2012102413_9152129/M_B3_Poliedros/index.html</a> |

## CLASE 8. CÍRCULO Y CIRCUNFERENCIA

| Recurso                                     | Enlace                                                                                                                                                                                                                                    |
|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. No es lo mismo, círculo y circunferencia | <a href="https://www.youtube.com/watch?v=Z-LLxv_2H6SI">https://www.youtube.com/watch?v=Z-LLxv_2H6SI</a>                                                                                                                                   |
| B. Clase Círculo y circunferencia           | <a href="https://vimeo.com/82032246/c333526918">https://vimeo.com/82032246/c333526918</a>                                                                                                                                                 |
| C. Trazando círculos                        | <a href="https://www.youtube.com/watch?v=iXWlCgKdOUo">https://www.youtube.com/watch?v=iXWlCgKdOUo</a>                                                                                                                                     |
| D. Mandala básico con compás                | <a href="https://www.youtube.com/watch?v=l-JZqbyOLwYg&amp;t=46s">https://www.youtube.com/watch?v=l-JZqbyOLwYg&amp;t=46s</a>                                                                                                               |
| E. La circunferencia y sus elementos        | <a href="https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/588f6ad101b05304760856c9.html#/step-1">https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/588f6ad101b05304760856c9.html#/step-1</a> |

## CLASE 9. CUERPOS REDONDOS

| Recurso                                  | Enlace                                                                                                                                                                                                                                                                                      |
|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Las figuras y los cuerpos geométricos | <a href="https://www.youtube.com/watch?v=X-PRSONHI-bQ">https://www.youtube.com/watch?v=X-PRSONHI-bQ</a>                                                                                                                                                                                     |
| B. Cuerpos redondos                      | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4632/79f118b0-61a2-4c5f-aaa7-c73763514d1b/Mat3_Imprimi29_N6_CuerposRedondos.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4632/79f118b0-61a2-4c5f-aaa7-c73763514d1b/Mat3_Imprimi29_N6_CuerposRedondos.pdf</a> |

## CLASE 10. DIAGRAMA DE BARRAS

| Recurso                       | Enlace                                                                                                |
|-------------------------------|-------------------------------------------------------------------------------------------------------|
| A. Leyendo gráficas de barras | <a href="https://www.youtube.com/watch?v=y1Pc9FONgW8">https://www.youtube.com/watch?v=y1Pc9FONgW8</a> |

## CLASE 11. LA MULTIPLICACIÓN Y SUS PROPIEDADES

| Recurso                            | Enlace                                                                                    |
|------------------------------------|-------------------------------------------------------------------------------------------|
| A. La multiplicación por una cifra | <a href="https://vimeo.com/84722044/94f39f7944">https://vimeo.com/84722044/94f39f7944</a> |

## CLASE 12. LA MULTIPLICACIÓN POR DOS O MÁS CIFRAS

| Recurso                             | Enlace                                                                                                                                                                                                                                                                                                                  |
|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A: La multiplicación por dos cifras | <a href="https://vimeo.com/84880615/1d-c4e02323">https://vimeo.com/84880615/1d-c4e02323</a>                                                                                                                                                                                                                             |
| B. Multiplicación por dos cifras    | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4637/269f118d-64f8-4e46-8309-093cf9d98712/Mat3_Imprimi38_N8_Multiplicaci%C3%B3nTresCifras.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4637/269f118d-64f8-4e46-8309-093cf9d98712/Mat3_Imprimi38_N8_Multiplicaci%C3%B3nTresCifras.pdf</a> |

## CLASE 13. REPARTOS IGUALES Y DIVISIÓN POR 1 CIFRA

| Recurso                      | Enlace                                                                                                                                                                                                  |
|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Multiplicación y división | <a href="https://vimeo.com/86716613/8c-33d615d3">https://vimeo.com/86716613/8c-33d615d3</a>                                                                                                             |
| B. La división entera        | <a href="http://agrega.educacion.es/repositorio/19012017/7f/es_2012061312_9012116/CL-OP-63/index.html">http://agrega.educacion.es/repositorio/19012017/7f/es_2012061312_9012116/CL-OP-63/index.html</a> |
| C. Mitad, tercio y cuarto    | <a href="https://www.youtube.com/watch?v=-QXVK5LpQxpk">https://www.youtube.com/watch?v=-QXVK5LpQxpk</a>                                                                                                 |

## CLASE 14. DIVISIÓN POR 2 CIFRAS Y CASOS ESPECIALES

| Recurso                      | Enlace                                                                                                                                                                                                                                    |
|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. ¿Cuántos para cada salón? | <a href="https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/583df3020e208b1c0ff42e23.html#/step-1">https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/583df3020e208b1c0ff42e23.html#/step-1</a> |
| B ¿Cuántos para cada salón?  | <a href="https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/591619ffe951c41c29961522.html#/step-1">https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/591619ffe951c41c29961522.html#/step-1</a> |
| C. La división               | <a href="http://agrega.educacion.es/repositorio/07022017/41/es_2012102413_9203538/M_B1_Division/index.html">http://agrega.educacion.es/repositorio/07022017/41/es_2012102413_9203538/M_B1_Division/index.html</a>                         |

## CLASE 15. MÚLTIPLOS Y DIVISORES

| Recurso                         | Enlace                                                                                                                                                                                                                                                                                                |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Problemas a partir de pistas | <a href="http://agrega.educacion.es/repositorio/18012017/e8/es_2011072412_9124552/PX-CA-06/index.html">http://agrega.educacion.es/repositorio/18012017/e8/es_2011072412_9124552/PX-CA-06/index.html</a>                                                                                               |
| B. Vacaciones recreativas       | <a href="https://vimeo.com/86324226/936f-234bab">https://vimeo.com/86324226/936f-234bab</a>                                                                                                                                                                                                           |
| C. Múltiplos y divisores        | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4640/a3cf1d9c-2b6b-4ca7-a43c-f85650237d44/Mat3_Impri48_N9_M%C3%BAltiplos.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4640/a3cf1d9c-2b6b-4ca7-a43c-f85650237d44/Mat3_Impri48_N9_M%C3%BAltiplos.pdf</a>                 |
| D. Criterios de divisibilidad   | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/6020/b86c183c-1f53-4cc6-ab49-2c744e638097/Mat3_Impri47_N9_CriteriosDivisibilidad.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/6020/b86c183c-1f53-4cc6-ab49-2c744e638097/Mat3_Impri47_N9_CriteriosDivisibilidad.pdf</a> |

## CLASE 16. NÚMEROS COMPUESTOS Y NÚMEROS PRIMOS

| Recurso                         | Enlace                                                                                                                                                                                                                                    |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. ¿Qué camino debe tomar Toby? | <a href="https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/583df3890e208b1c0ff42e24.html#/step-1">https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/583df3890e208b1c0ff42e24.html#/step-1</a> |

## CLASE 18. PLANO CARTESIANO Y MOVIMIENTOS

| Recurso                        | Enlace                                                                                                                                                                                                                                                                                                                |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Plano cartesiano            | <a href="https://vimeo.com/84867619/ed-29de3f75">https://vimeo.com/84867619/ed-29de3f75</a>                                                                                                                                                                                                                           |
| B. Traslación                  | <a href="https://vimeo.com/84407833/9d85259004">https://vimeo.com/84407833/9d85259004</a>                                                                                                                                                                                                                             |
| C. Rotación                    | <a href="https://vimeo.com/84396633/a49aa702b0">https://vimeo.com/84396633/a49aa702b0</a>                                                                                                                                                                                                                             |
| D. La traslación y la rotación | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/6022/909c431e-e6f1-479a-ad55-a068a-86f67e9/Mat3_Impri53_N10_Traslaci%C3%B3nRotaci%C3%B3n.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/6022/909c431e-e6f1-479a-ad55-a068a-86f67e9/Mat3_Impri53_N10_Traslaci%C3%B3nRotaci%C3%B3n.pdf</a> |

## CLASE 19. RELACIONES DE CONGRUENCIA, SEMEJANZA Y SIMETRÍA

| Recurso                        | Enlace                                                                                                                                                                                                                                    |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Congruencia y semejanza     | <a href="https://vimeo.com/82032247/8dc-1f863d5">https://vimeo.com/82032247/8dc-1f863d5</a>                                                                                                                                               |
| B. ¿Dónde realizar la maratón? | <a href="https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/5891e5c201b05304760856cf.html#/step-1">https://s3.amazonaws.com/01sabios/pizarra_multi/pizarras/preview_export/5891e5c201b05304760856cf.html#/step-1</a> |

C: Simetría

<https://vimeo.com/84957700/267613b484>

## CLASE 20. COMBINACIONES Y PERMUTACIONES

| Recurso                              | Enlace                                                                                                                                                                                                                                                                                                          |
|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Ani_Combinaciones y permutaciones | <a href="https://vimeo.com/86703261/54abb-1f04c">https://vimeo.com/86703261/54abb-1f04c</a>                                                                                                                                                                                                                     |
| B. Combinaciones y permutaciones     | <a href="https://vimeo.com/82103466/5e6a3ec4f9">https://vimeo.com/82103466/5e6a3ec4f9</a>                                                                                                                                                                                                                       |
| C. Los Sánduches de don Pablo        | <a href="https://vimeo.com/86324227/65ca84ef58">https://vimeo.com/86324227/65ca84ef58</a>                                                                                                                                                                                                                       |
| D. Combinatoria                      | <a href="http://agrega.educacion.es/repositorio/19012017/0b/es_2010121712_9221436/PL-CB-08B/index.html">http://agrega.educacion.es/repositorio/19012017/0b/es_2010121712_9221436/PL-CB-08B/index.html</a>                                                                                                       |
| D. Combinaciones y permutaciones     | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4642/6ebc9768-20fe-493f-bd23-8f078d63c5ed/Mat3_Impri56_N11_CombinacionesPermutaciones.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4642/6ebc9768-20fe-493f-bd23-8f078d63c5ed/Mat3_Impri56_N11_CombinacionesPermutaciones.pdf</a> |

## CLASE 21. FRACCIONES

| Recurso                  | Enlace                                                                                                                                                                                                                                                                                  |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Fracciones para niños | <a href="https://www.youtube.com/watch?v=c9cTljBqFTw">https://www.youtube.com/watch?v=c9cTljBqFTw</a>                                                                                                                                                                                   |
| B. Fracciones            | <a href="https://vimeo.com/83864483/2e-d5d00996">https://vimeo.com/83864483/2e-d5d00996</a>                                                                                                                                                                                             |
| C. Fracción              | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4644/dbaad18f-5c36-4775-ba84-4cc9e6683556/Mat3_Impri59_N12_Fraccci%C3%B3n.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4644/dbaad18f-5c36-4775-ba84-4cc9e6683556/Mat3_Impri59_N12_Fraccci%C3%B3n.pdf</a> |

## CLASE 22. COMPARACIÓN DE FRACCIONES

| Recurso                                      | Enlace                                                                                                                                                                                                                                                                                      |
|----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Fracciones propias e impropias            | <a href="https://vimeo.com/84863062/1f62a0341a">https://vimeo.com/84863062/1f62a0341a</a>                                                                                                                                                                                                   |
| B. Fracciones equivalentes                   | <a href="https://www.youtube.com/watch?v=-6Cwv7NYWoul&amp;list=PLQVjl9XTrQ3Onlx-q4Vv-eDMQKVXANIZx&amp;index=4">https://www.youtube.com/watch?v=-6Cwv7NYWoul&amp;list=PLQVjl9XTrQ3Onlx-q4Vv-eDMQKVXANIZx&amp;index=4</a>                                                                     |
| C. Comparar fracciones                       | <a href="https://www.youtube.com/watch?v=J-VM-bLHZsdU&amp;t=52s">https://www.youtube.com/watch?v=J-VM-bLHZsdU&amp;t=52s</a>                                                                                                                                                                 |
| D. Fracciones propias y fracciones impropias | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4645/f6ce29ea-1055-4b5a-a6cb-a2c5ca9747a6/Mat3_Impri60_N12_PropiasImpropias.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4645/f6ce29ea-1055-4b5a-a6cb-a2c5ca9747a6/Mat3_Impri60_N12_PropiasImpropias.pdf</a> |

### CLASE 23. ADICIÓN Y SUSTRACCIÓN DE FRACCIONES CON EL MISMO DENOMINADOR

| Recurso                                | Enlace                                                                                                                                                                                                                                                                                                                                  |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. operaciones fracciones Vid1         | <a href="https://www.youtube.com/watch?v=-G77580PBCx8&amp;t=39s">https://www.youtube.com/watch?v=-G77580PBCx8&amp;t=39s</a>                                                                                                                                                                                                             |
| B. Adición y sustracción de fracciones | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/6023/cca5c98f-ec9a-4a85-a517-c94c8da470d6/Mat3_Impri62_N12_Adici%C3%B3nSustracci%C3%B3nFracciones.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/6023/cca5c98f-ec9a-4a85-a517-c94c8da470d6/Mat3_Impri62_N12_Adici%C3%B3nSustracci%C3%B3nFracciones.pdf</a> |

### CLASE 24. PATRONES NUMÉRICOS Y GEOMÉTRICOS

| Recurso     | Enlace                                                                                                                                                                                                                                                                      |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Patrones | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4647/21ca35b2-0bec-43d3-bb8e-6733a8773472/Mat3_Impri63_N12_Patrones.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4647/21ca35b2-0bec-43d3-bb8e-6733a8773472/Mat3_Impri63_N12_Patrones.pdf</a> |

### CLASE 25. PERÍMETRO

| Recurso                           | Enlace                                                                                                                                                                                                                                                                                  |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Una visita al centro deportivo | <a href="https://vimeo.com/86332843/ef1e4e0463">https://vimeo.com/86332843/ef1e4e0463</a>                                                                                                                                                                                               |
| B. Perímetro                      | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4648/95e49ac8-1d07-4990-98f1-9e6e7054dd77/Mat3_Impri65_N13_Per%C3%ADmetro.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4648/95e49ac8-1d07-4990-98f1-9e6e7054dd77/Mat3_Impri65_N13_Per%C3%ADmetro.pdf</a> |

### CLASE 27. ÁREA DE POLÍGONOS

| Recurso                      | Enlace                                                                                                                                                                                                                                                                                                    |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Área                      | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4649/ec1e1276-cedd-4ac3-a2cc-e3acdb3df581/Mat3_Impri66_N13_%C3%81rea.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4649/ec1e1276-cedd-4ac3-a2cc-e3acdb3df581/Mat3_Impri66_N13_%C3%81rea.pdf</a>                             |
| B. Área y perímetro Vd1      | <a href="https://www.youtube.com/watch?v=-FnDKbAYAlpQ&amp;feature=youtu.be&amp;t=9">https://www.youtube.com/watch?v=-FnDKbAYAlpQ&amp;feature=youtu.be&amp;t=9</a>                                                                                                                                         |
| C. Área y perímetro Vd2      | <a href="https://www.youtube.com/watch?v=P-bBQIF0za7A">https://www.youtube.com/watch?v=P-bBQIF0za7A</a>                                                                                                                                                                                                   |
| D. Área de algunos polígonos | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4650/88a16970-624f-4d27-a2a7-47c74a63875b/Mat3_Impri67_N13_%C3%81reaPol%C3%ADgonos.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4650/88a16970-624f-4d27-a2a7-47c74a63875b/Mat3_Impri67_N13_%C3%81reaPol%C3%ADgonos.pdf</a> |

### CLASE 28. EL CUBO Y EL LITRO

| Recurso                      | Enlace                                                                                                  |
|------------------------------|---------------------------------------------------------------------------------------------------------|
| A. Área de algunos polígonos | <a href="https://www.youtube.com/watch?v=L-DKng_b7IX4">https://www.youtube.com/watch?v=L-DKng_b7IX4</a> |

B. Capacidad

[https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4652/f7e723a5-db2d-4b71-8f63-4805c9eb3c32/Mat3\\_Impri69\\_N13\\_Capacidad.pdf](https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4652/f7e723a5-db2d-4b71-8f63-4805c9eb3c32/Mat3_Impri69_N13_Capacidad.pdf)

### CLASE 29. INSTRUMENTOS Y UNIDADES DE MEDIDA DE TIEMPO

| Recurso               | Enlace                                                                                                                                                                                                                                                                                            |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Tiempo             | <a href="https://vimeo.com/85871884/11a-d73ab47">https://vimeo.com/85871884/11a-d73ab47</a>                                                                                                                                                                                                       |
| B. Crucitempo         | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4653/ebe30eed-c057-4128-b9d7-656f87d9b3aa/Mat3_Impri70_N13_Medici%C3%B3nTiempo.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4653/ebe30eed-c057-4128-b9d7-656f87d9b3aa/Mat3_Impri70_N13_Medici%C3%B3nTiempo.pdf</a> |
| C. Unidades de tiempo | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4659/bc42bf2c-5e99-4a3e-98ac-c5ac74e64f12/Mat4_Impri12_N4_UnidadesTiempo.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4659/bc42bf2c-5e99-4a3e-98ac-c5ac74e64f12/Mat4_Impri12_N4_UnidadesTiempo.pdf</a>             |

### CLASE 30. PROBABILIDAD

| Recurso                                   | Enlace                                                                                                                                                                                                                                                                                |
|-------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. Sucesos imposibles, posibles y seguros | <a href="https://www.youtube.com/watch?v=Q-Boup1gMcwE">https://www.youtube.com/watch?v=Q-Boup1gMcwE</a>                                                                                                                                                                               |
| B. Probabilidad                           | <a href="https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4654/9463d-f8c-762b-4dae-9078-59acbc092e6c/Mat3_Impri72_N14_Probabilidad.pdf">https://01sabiosv3.s3.amazonaws.com/uploads/attachment/4654/9463d-f8c-762b-4dae-9078-59acbc092e6c/Mat3_Impri72_N14_Probabilidad.pdf</a> |