

AVCILAR / İNÖNÜ ORTAOKULU

2

2

14

10 26 50

? 126

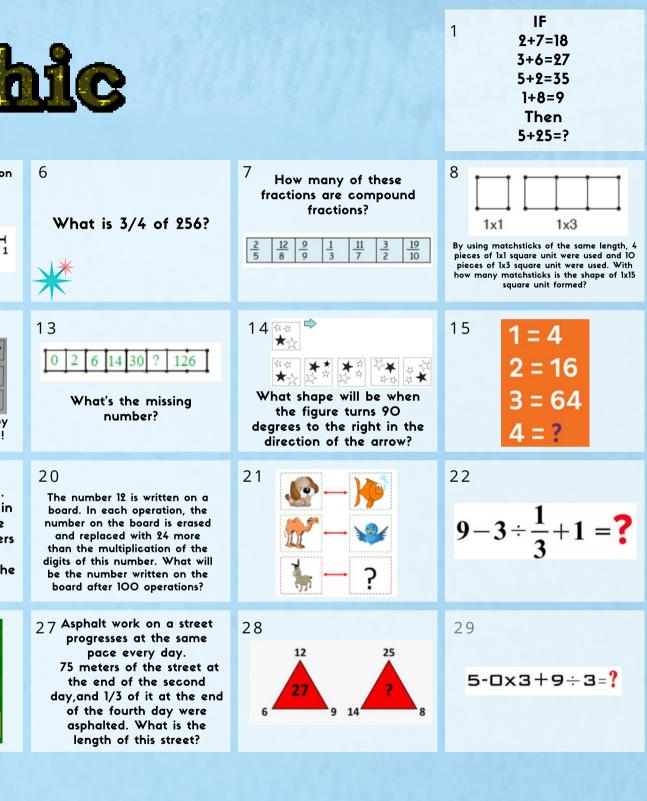
died.

the number line!

THURSDAY

FRIDAY

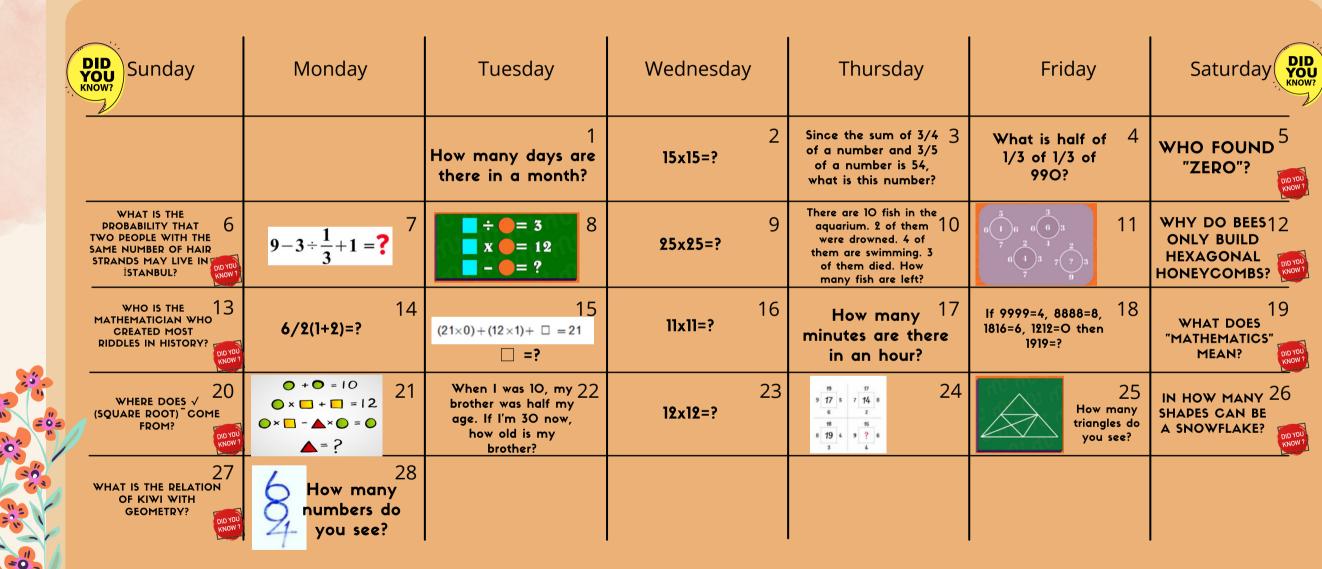
SATURDAY



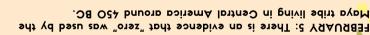


AVCILAR / İNÖNÜ ORTAOKULU









FEBRUARY 6: Very close to "1". It is the principle of Pigeonhole.

most suitable shape possible. storing the largest amount of honey. Thus the bee uses the that requires the least amount of wax for its construction, while use of an area is the hexagon. The hexagonal cell is the shape FEBRUARY 12: The most suitable geometric shape for maximum

FEBRUARY 13: PYTHAGORAS

and means 'I know'. FEBRUARY 19: It comes from the ancient Greek word 'matetis'

evolution of the letter "r", the first letter of root in English. FEBRUARY 20: Square root sign arose as a result of the

FEBRUARY 26: INFINITE SHAPES

is naturally present in nature. segments, each of them is approximately 10 degrees. Everything FEBRUARY 27: Kiwi is a natural protractor. It consists of 36

ANSWERS





19



PracticMathic



TUESDAY

ADRIEN MARIE



WEDNESDAY

EUCLID



AUGUSTE COMTE



ÉVARISTE GALOIS

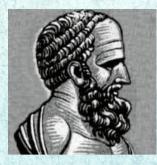


CLAUDE SHANNON



EL BIRUNI

THURSDAY



HIPPARCHUS

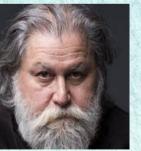


COLIN MACLAURIN

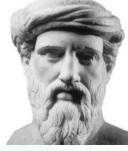


DAVID HILBERT

ZENO OF ELEA



ALİ NESİN



PYTHOGORAS











BLAISE PASCAL



CAHIT ARF

BONAVENTURA CAVALIERI

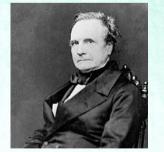


FRANCOIS VIETE

AUGUSTIN-LOUIS CAUCHY



ELWIN BRUNO CHRISTOFFEL



CHARLES BABBAGE



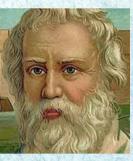
RICHARD DEDEKIND







FRIDAY



ARCHIMEDES



SATURDAY

AUGUSTE COMTE



CARL FRIEDRICH GAUSS

SUNDAY



BERTRAND RUSSEL



FELIX KLEIN



EL HAREZMI



EVANGELISTE TORICELLI



ARTHUR CAYLEY

ABRAHAM DE MOIVRE



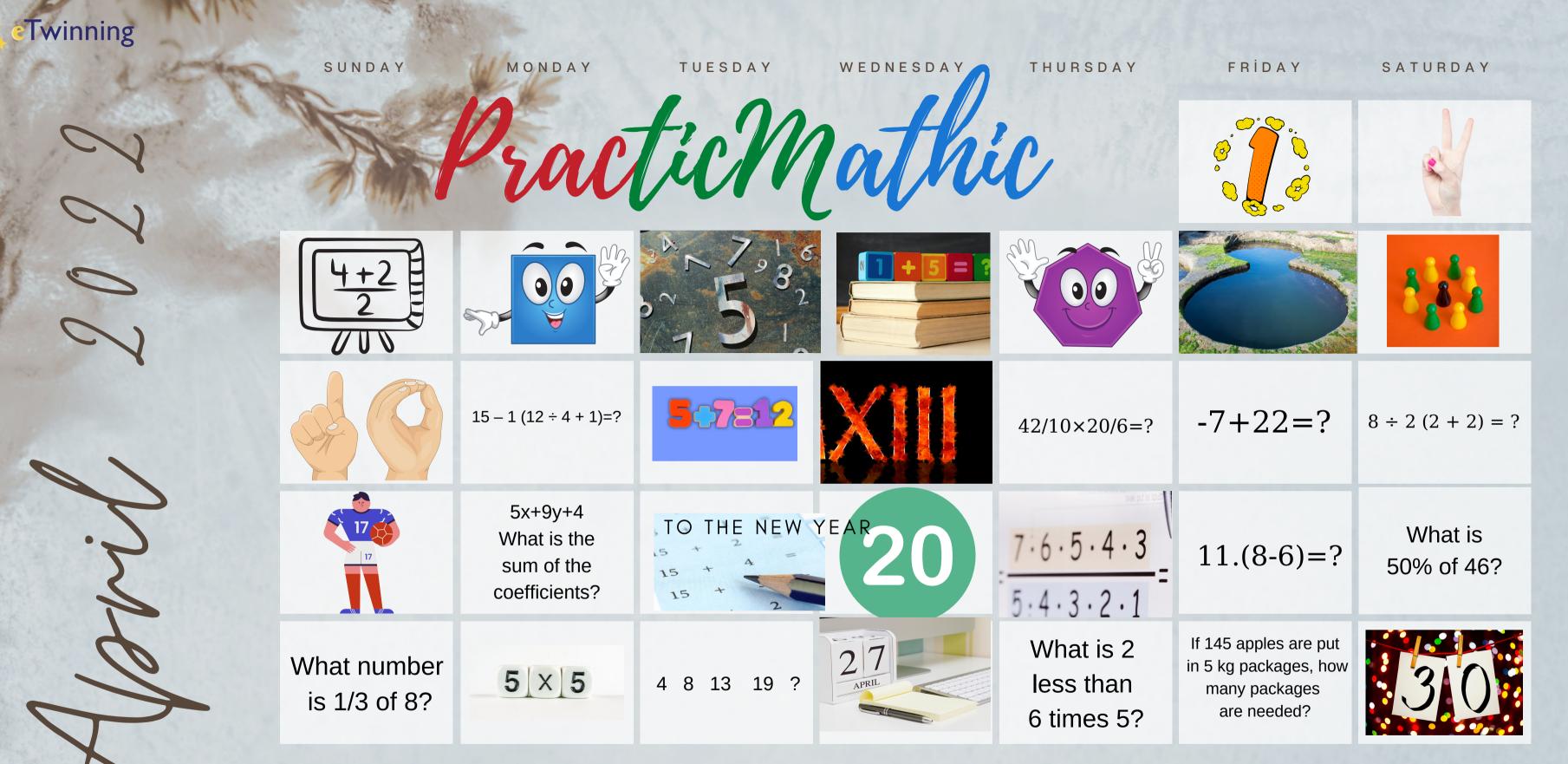
ALİ KUŞÇU



ELIE KARTAN

AVCILAR / **INÖNÜ ORTAOKULL**





"Mathematics is basically a matter of patience. It is necessary to understand by discovering, not memorizing." Cahit Arf

İBB YAVUZ SULTAN SELİM KIZ AİHL



| eTwinnin | ng | | Y 9 | 099 | | |
|---|---|--|---|----------------------|--|-------------------------------|
| SUN | MON | TUE | WED | THU | FRİ | SAT |
| | ² What is the smallest prime number? | ³ How many odd numbers are on a dice? | 4 What is 2 power of 2? | 5 (25) | How many faces does a cube have? | 700000 |
| 8 | 9 | ¹⁰ complete the sequence 40,30,20,? | ¹¹ How many digits is 1000000000? | 12 | ¹³ What is 10% of the number 130? | ¹⁴ (11x7)-53=? |
| ¹⁵ 225:15=? | ¹⁶ What is the square root of 256? | ¹⁷ What is 3 times 8 minus 7? | 18-113- | 1919 MALY | ²⁰ <u>(9x9)-1</u> 4 | ²¹ 441:21=? |
| 22 6 10 14 18 ? | 23 | 24 What is the least common multiple of 6 and 8? | 25 What is the area of a square with a side length of 5 cm? | 26 22 6 | 27 What is the volume of a cube with a side of 3 cm? | ²⁸ (25x4):5+8=? |
| 29 What day is the last Sunday of May 2022? | ³⁰ What is one side of a square with an area of 900 square centimeters? | 31 Last day of May 2022 | If you | divide half of 40 by | Frain Teaser: 7 half, add 28 to it, c , what will be the re | |

IBB YAVUZ SULTAN SELİM KIZ AİHL



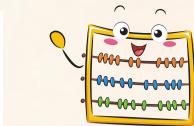
Mathematics is justice. There is no justice in societies that do not know good mathematics. JOHN NASH

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRİDAY | SATURDAY | |
|--|---|--|--|--|---|--|--|
| | MATH | | IWhat isVerifythe zeropower ofpower ofa number | | 3 | 4 How many sides does this shape have? | |
| 5 How many sides does a regular polygon have if the sum of its interior angles is 540 degrees? | ⁶ 96:16=? | 7 (63:3)-14=? ⁷ / ₆ (t) (1 (≤) ⁷ / ₆ (t) (1 (≤) ⁷ / ₆ (t) (1 (≤) ⁷ / ₇ (t) (1 (≤))(t) (1 (≤) ⁷ / ₇ (t) (1 (≤))(t) (1 (| 8 | 9 What is 1/8 of 72? | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | ¹¹ <u>(22x8)</u> 16 | |
| ¹² | ¹³ (209-179):3 | 14 What is the number whose half times 9 is 63? | 15 Ayşe will turn 19 in 4 years. What is Ayşe's current age? | ¹⁶ 5x-4=76 x=? | 17 There is a 20% discount on the shirt bought for 85 TL. How much was t he discount? | ¹⁸ What is the absolute value of -18? | |
| 79 Zehra measured the perimeter of the square as 76 cm with a ruler. How many cm did he measure on one side? | 20 If the supplement of an angle is 160 degrees how many degrees is this angle? | 2] While the temperature is -3 degrees in Kars, it is 18 degrees in Adana. What is the difference? | 22 XXII | 23 What is the diameter of a circle with a circumference of 69 cm? T=3 | ²⁴ 0,3,8,15,? | 25 625 is the second power of which number? | |
| 26 | ²⁷ 3x9=? | 28 14 🔆 2 | 29 100 71 | 30 30 | | $a \int_{b}$ $c^{2} = a^{2} + b^{2}$ $C^{2} = a^{2} + b^{2}$ $C^{2} = a^{2} + b^{2}$ $C^{2} = a^{2} + b^{2}$ | |
| ÍBB YAVUZ SULTAN SELÍM KIZ AÍHL | | | | | | | |

IAVUL SULIAN SLLIM KIL AIIIL

JUNE 2022







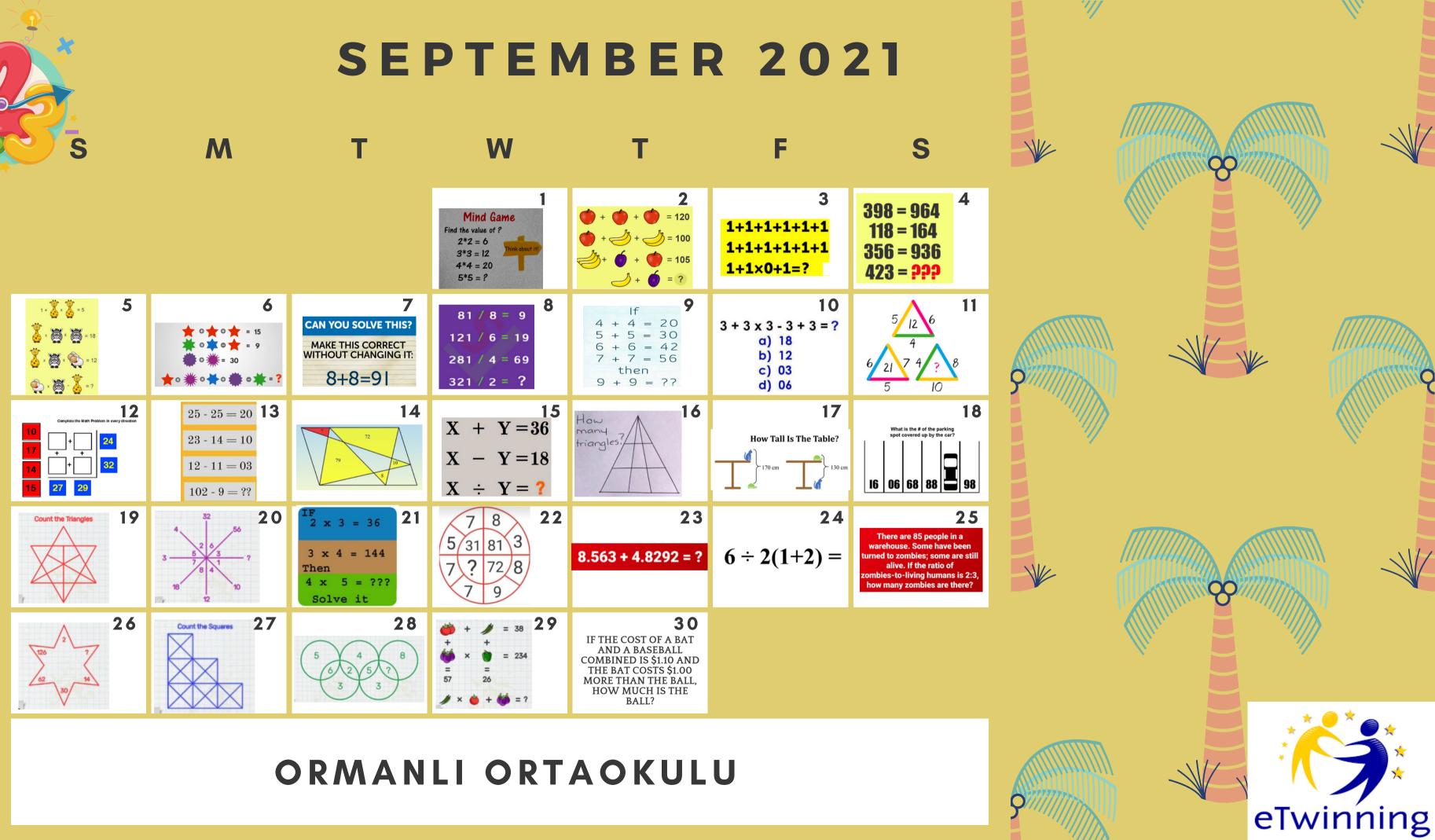


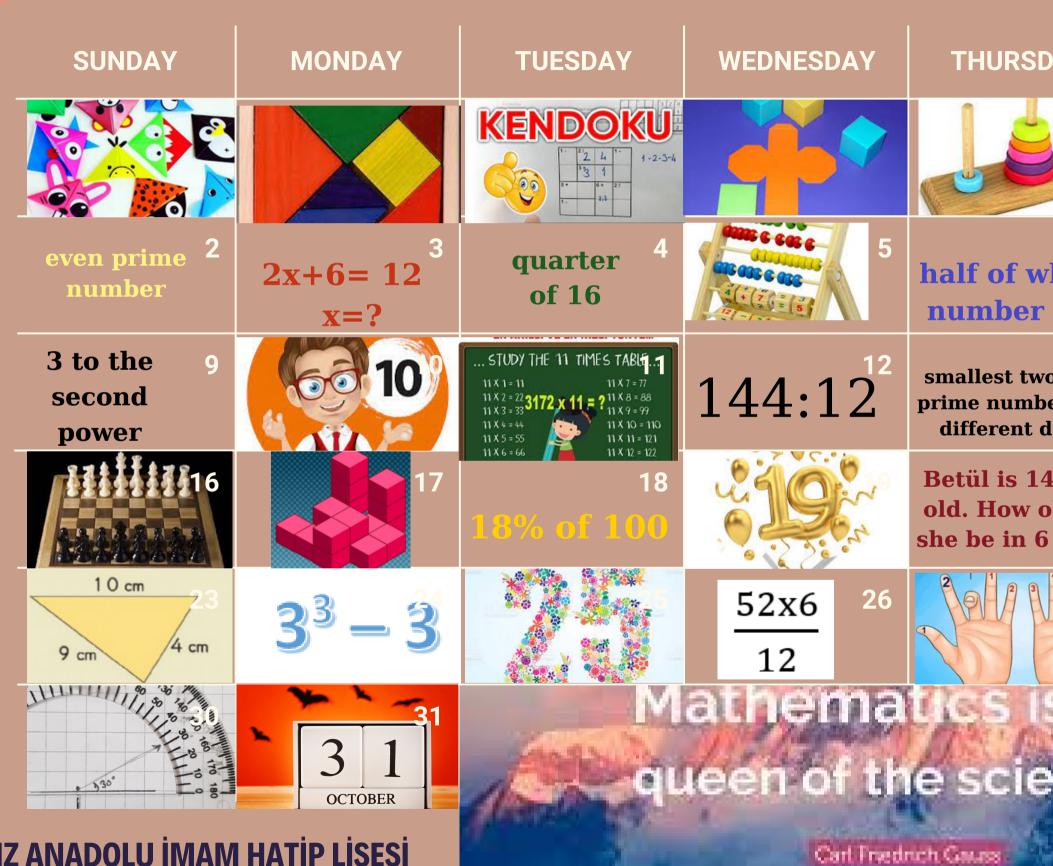
AHİ EVRAN ORTAOKULU

| <image/> <section-header></section-header> | | S | M | Τ | W | Τ | F | RACT S | TCMATHIC | |
|--|-------|-------|---------------|------------|---------------------------------|---------------|------------|------------|----------|-----------|
| | | | 1X1 | 2X1 | 3X1 | 4X1 | 5X1 | 6X1 | | |
| | 2022 | | 3+4 | 5+3 | 6+3 | 3+7 | 9+2 | 5+7 | 4+9 | |
| MELİHA-RIFAT GÖBEL ORTAOKULU | GOBEL | 28/2 | 75/5 | 48/3 | 68/4 | 90/5 | 76/4 | 80/4 | | |
| | | 57-36 | 54-32 | 31-8 | 39-15 | 63-38 | 68-42 | 38-11 | | |
| | | | 121/11+ 17 | 8X9- 43 | C+ 30-AGUSTOS KUTLU OLSUN | 12X12- 113 | | | *** | eTwinning |









HILALIYE KIZ ANADOLU İMAM HATIP LİSESİ



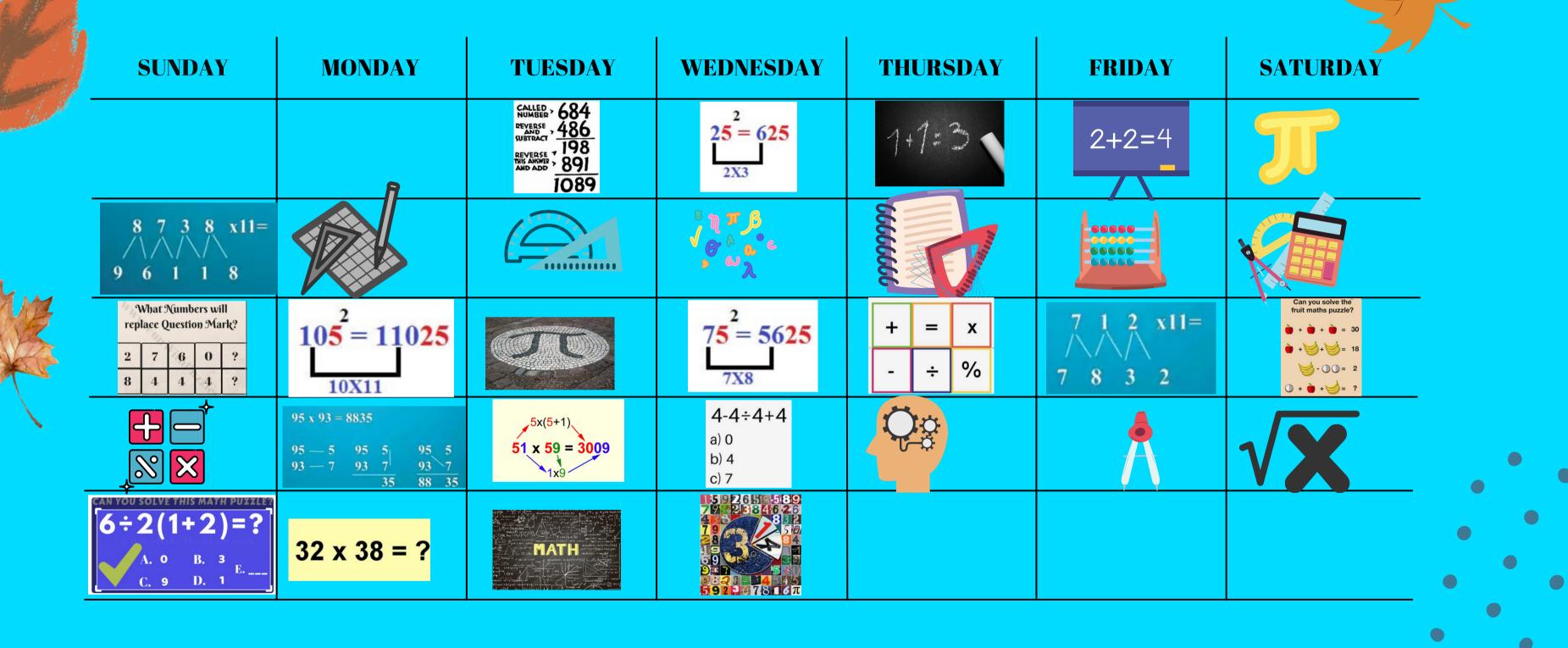
FOBER 2022

| DAY | FRİDAY | SATURDAY | |
|--------------------------------------|--|----------------------------|-----|
| | 2 2 3 7 3 3 3 8 3 3 9 | 1 First count number | |
| 6 which r is 3 | 7 | 8 24-(6x4:3+8) | |
| 13 wo-digit ber with digits | In the second se | 5x3 ¹⁵ | |
| 4 years old will 6 years? | | 22 13,16,19,? | • |
| 4 ° 6 27 7 | 28 28 28 28 28 28 | 29 | • • |
| s tr ence | le ss. | | |
| SI F | | | |

PRACTICMATHIC







CUMHURİYET MAHALLESİ AHMET HAŞHAŞ ORTAOKULU

NOVEMIBER 2022



| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRİDAY | SATURDAY | |
|---|---|---|---|---|---|---|--|
| | | | | 1 2 4 1 1 1 4 1 1 2 2 3 1 1 1 1 4 4 1 1 | 1 6 2 4 2 6 3 3 1 - 5 5 6 | 1 3 4 6 2 3 4 6 3 1 3 2 4 6 2 1 5 5 5 1 2 | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 68 9 5 3 12 6 7 4 2 3 2 4 9 8 7 15 6 9 27 6 68 9 27 | 3 1 9 8 2 6 5 4 1 7 2 9 1 7 2 9 1 1 7 2 9 1 1 7 8 6 6 6 3 5 1 1 5 9 3 7 1 | 6 5 3 2 7 7 5 7 9 6 1 8 9 8 1 8 1 1 9 8 1 9 1 1 1 2 4 3 3 1 9 6 2 | 2 4 5 2 9 7 3 5 6 2 9 7 1 2 2 4 3 5 4 8 | 4 9 8 | 6 4 9 1 1 1 1 3 2 3 0 9 6 1 7 5 2 8 5 1 0 0 9 6 1 0 7 5 2 8 5 1 0 0 9 7 2 7 9 6 4 | |
| 3 1 11 1 3 1 4 2 | 8 5 6 4 3 8 2 9 4 9 8 6 2 6 4 3 8 8 2 9 3 8 2 9 3 8 2 9 3 9 8 2 6 7 1 5 4 9 8 9 8 | 3 8 1 2 2 1 3 6 4 2 4 4 8 9 1 6 6 5 5 7 2 4 9 9 4 8 7 9 4 8 7 5 9 5 9 4 8 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 8 3 7 5 9 1 3 9 6 4 4 4 4 1 | 5 9 4 7 8 3 4 9 6 1 7 3 4 6 2 5 - 3 8 5 7 2 6 4 9 1 7 4 8 2 - 2 1 - 4 3 4 8 7 - 5 3 6 7 5 3 6 - - 4 - - | 8 2 3 5 8 9 9 7 5 8 6 1 3 8 6 7 7 1 1 2 1 8 5 4 7 7 9 8 4 1 5 8 6 7 4 1 6 7 4 1 5 8 8 | |
| 3 1 2 6 5 5 7 8 5 7 7 2 8 9 7 2 8 8 4 2 3 8 4 4 4 2 3 8 5 1 1 7 1 4 6 1 6 7 8 3 | 3 4 1 2 6 1 1 9 8 2 2 6 1 2 1 8 3 8 1 5 7 | 20 | 2 3 4 2 3 4 5 1 4 6 5 7 3 8 8 5 8 9 6 9 0 0 0 | 25 9 25 9 3 9 6 8 1 4 3 2 2 2 2 2 2 2 2 2 2 2 2 2 | 23 7 1 9 5 9 5 9 3 6 7 4 4 6 5 2 1 7 5 8 9 7 5 8 9 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 | 24 | |
| 25 3 6 4 2 7 7 7 6 4 7 7 7 7 7 7 7 7 7 7 7 7 7 | | 5 7 1 9 2 6 1 9 2 6 1 9 8 7 27 27 | 4 6 3 28 7 28 3 6 4 7 | 1 4 3 29 5 1 1 1 3 1 1 1 1 22 3 3 3 5 1 3 | B A C F B C F A A D F C | 4 <u>11</u> <u>15</u> <u>3</u> <u>13</u> <u>3</u> <u>7</u> <u>3</u> <u>12</u> <u>8</u> <u>4</u> <u>7</u> <u>7</u> <u>9</u> <u>5</u> <u>11</u> | |

PRACTICMATHIC



December

RESOURCES

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