

SOAL TRY OUT MATEMATIKA 2018-2019

PILIHAN GANDA

- Hasil dari  $12.777 + 5.007 - 10.999$  adalah....  
 a. 6.885                      b. 6.858                      c. 6.788                      d. 6.785
- $(2020 - 1995) : 5 \times 15 = \dots$   
 a. 75                              b. 70                              c. 65                              d. 60
- Bibi membeli 6 kardus biskuit coklat. Setiap kardus berisi 25 bungkus biskuit coklat. Bibi memberikan kepada anaknya 15 bungkus biskuit coklat, sisanya akan dibagikan kepada tetangganya. Jika setiap orang mendapatkan 5 bungkus biskuit, maka jumlah orang yang mendapat biskuit coklat adalah.....orang.  
 a. 27                              b. 28                              c. 29                              d. 30
- Hasil dari  $(35^2 - 15^2) + 4^2$  adalah....  
 a. 1.106                      b. 1.601                      c. 1.016                      d. 1.160
- Hasil dari  $\sqrt[3]{21.952}$  adalah...  
 a. 30                              b. 29                              c. 28                              d. 27
- Faktor Persekutuan Terbesar dari 42, 63 dan 84 adalah....  
 a. 3                              b. 12                              c. 21                              d. 10
- Di sebuah taman terdapat tiga lampu berwarna merah, hijau dan kuning. Lampu merah menyala setiap 5 detik sekali, lampu hijau menyala 2 detik sekali dan lampu kuning menyala setiap 3 detik sekali. Ketiga lampu tersebut menyala bersamaan selama 4 menit sebanyak.....kali.  
 a. 10                              b. 8                              c. 6                              d. 4
- Perhatikan pecahan berikut ini.  
 $\frac{4}{5} ; 30\% ; 0,96 ; 1\frac{1}{4}$   
 Urutan dari yang terbesar adalah...  
 a.  $30\% ; 0,96 ; 1\frac{1}{4} ; \frac{4}{5}$   
 b.  $1\frac{1}{4} ; 0,96 ; \frac{4}{5} ; 30\%$   
 c.  $\frac{4}{5} ; 30\% ; 1\frac{1}{4} ; 0,96$   
 d.  $1\frac{1}{4} ; 0,96 ; 30\% ; \frac{4}{5}$
- Sinta mempunyai  $4\frac{3}{4}$  m pita. Ia membeli lagi  $2\frac{1}{2}$  m pita yang sama. Pita miliknya akan diberikan pada temannya  $3\frac{1}{3}$  m. Panjang pita Sinta sekarang adalah....  
 a.  $2\frac{1}{3}$                               b.  $2\frac{3}{4}$                               c.  $3\frac{1}{2}$                               d.  $3\frac{2}{3}$
- Jarak sebenarnya dari dua kota adalah 210 km. Jika pada peta jaraknya 7 cm, skala yang digunakan adalah.....  
 a. 1 : 30.000                      c. 1 : 300.000  
 b. 1 : 3.000.000                      d. 1 : 30.000.000
- Sita memiliki tiga gulungan pita yang masing-masing panjangnya 1, 5 dm, 0,02 hm, dan 25 dm. Panjang pita Sita adalah....  
 a. 6 m                              b. 19,5 m                              c. 26,52 m                              d. 28,5 m
- Pak Rudi pengusaha ternak sapi mempunyai lahan peternakan seluas 2 ha. Lahan tersebut akan dibangun tempat pakan ternak seluas 80 are. Selebihnya akan digunakan untuk membangun 12 kandang ternak. Luas masing-masing kandang tersebut adalah.....m<sup>2</sup>.  
 a. 1.000                              b. 1.100                              c. 1.200                              d. 1.400
- Tono pergi ke rumah Tini mengendarai sepeda motor. Jarak rumah Tono dan rumah Tini 40 km. Jika ia berangkat pukul 07.35 dengan kecepatan rata-rata 60 km/jam, maka Tono akan sampai di rumah Tini pukul...  
 a. 08.15                              b. 08.30                              c. 07.45                              d. 07.55

14. Perhatikan gambar berikut ini.  
 Keliling bangun berikut adalah....



# Soal Try Out Matematika

**R Sandford**



**Soal Try Out Matematika:**

Fuel your quest for knowledge with is thought-provoking masterpiece, **Soal Try Out Matematika** . This educational ebook, conveniently sized in PDF ( PDF Size: \*), is a gateway to personal growth and intellectual stimulation. Immerse yourself in the enriching content curated to cater to every eager mind. Download now and embark on a learning journey that promises to expand your horizons. .

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