

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.....m².
 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

Shasha Hu



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