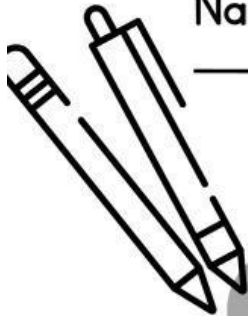


SOAL EVALUASI PERKALIAN

Kelas: III SD
Waktu: 15 menit

Nama : - - - - - tanggal :



Tujuan ;

Menjelaskan dan menyelesaikan perkalian bilangan cacah sampai 100

Petunjuk Umum

1. Tulislah nama dan tanggal pada lembar jawaban
2. Baca setiap petunjuk dengan teliti
3. Kerjakan soal dari yang mudah terlebih dahulu

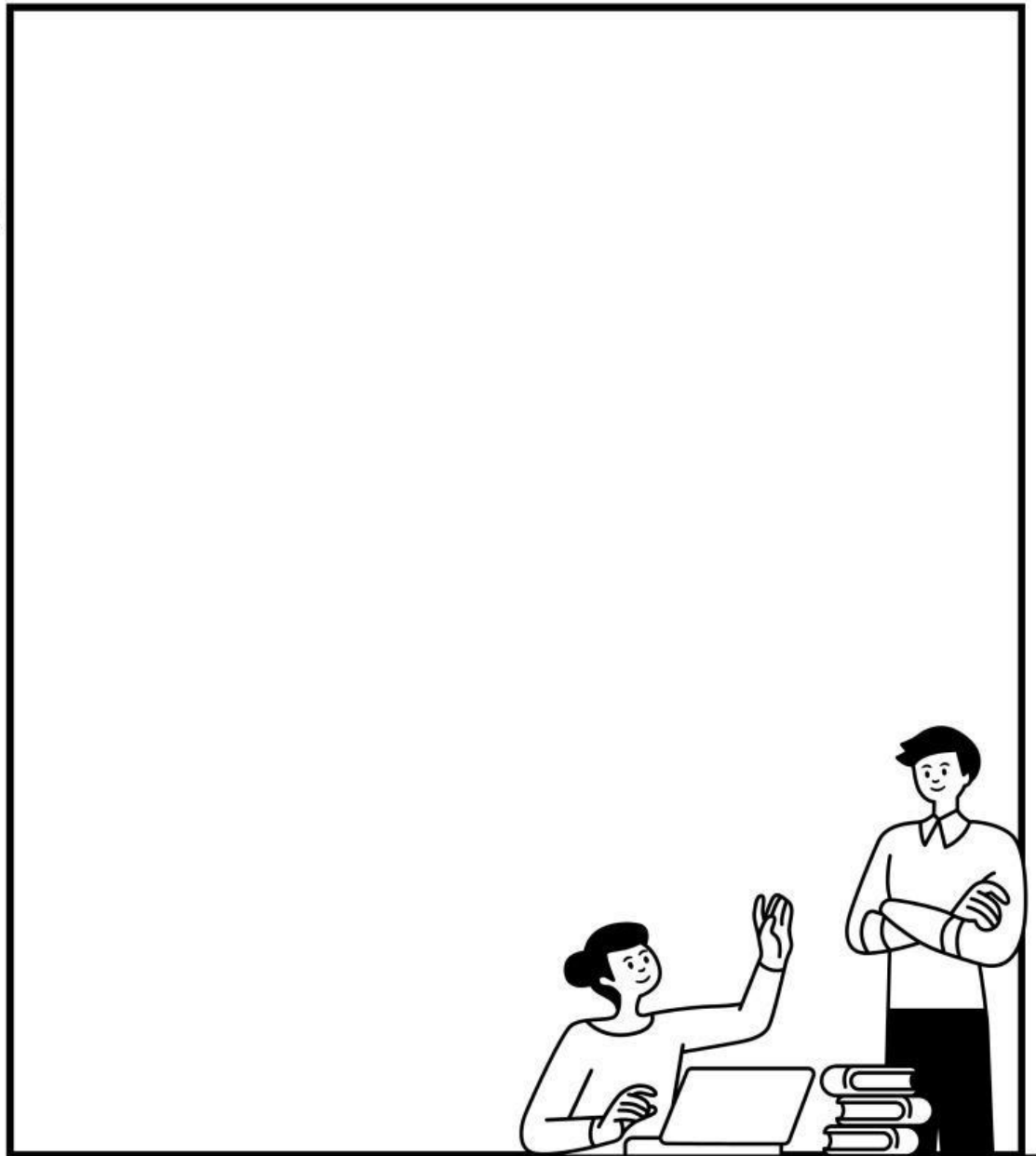
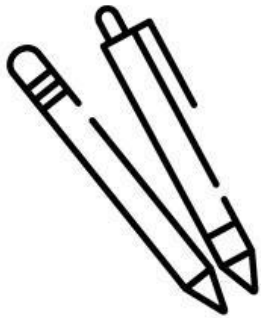


Bagian A: Penjumlahan Berulang (30 poin)

Petunjuk pengerjaan:

1. Pilih 3 perkalian dan jelaskan dengan konsep penjumlahan berulang.
2. Contoh cara menjawab: $2 \times 5 = 10$ bisa ditulis sebagai $5 + 5 = 10$ Artinya: angka 5 dijumlahkan sebanyak 2 kali

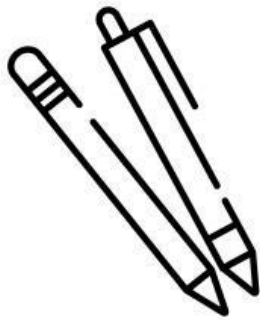
jawab :



Bagian B: Teka-teki Silang Perkalian (40 poin)

Petunjuk pengerjaan:

1. Isilah kotak-kotak kosong dengan angka yang tepat
2. Tanda (x) berarti perkalian
3. Tanda (=) menunjukkan hasil perkalian
4. Jawaban harus sesuai baik mendatar maupun menurun



		x		2		x		1		x		4		x		5		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2		x		1		=		4		=		14		x		2	
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Bagian C: Soal Cerita (30 poin)

Petunjuk pengerjaan:

jawablah soal yang tertera di bawah sesuai perintah pada soal dengan benar dan tepat

soal :

1. bu guru membagikan pensil kepada 4 kelompok. Setiap kelompok mendapat 5 pensil. Berapakah total pensil yang dibagikan? Jelaskan jawabanmu menggunakan perkalian dan penjumlahan berulang! (Petunjuk: Lihat kotak 4×5 pada teka-teki silang)
2. Pak Tani mempunyai 3 kandang ayam. Setiap kandang berisi 4 ekor ayam. Berapa total ayam yang dimiliki Pak Tani? Jelaskan jawabanmu menggunakan perkalian dan penjumlahan berulang
3. Di perpustakaan ada 2 rak buku. Setiap rak memiliki 3 tingkat. Jika setiap tingkat berisi 5 buku, berapa total buku yang ada?

jawab :

