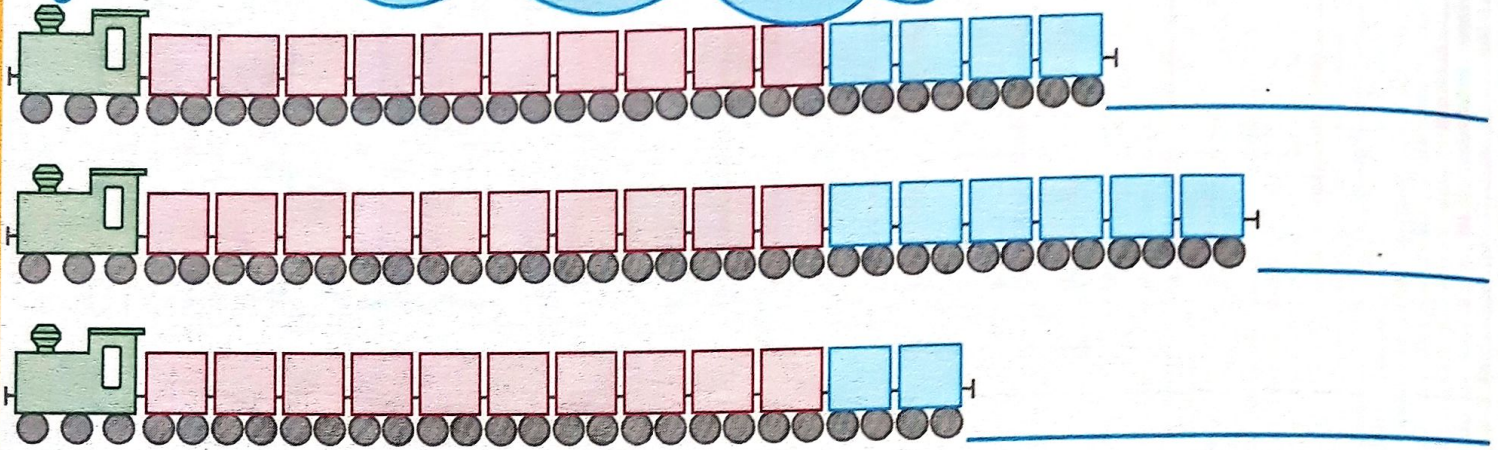
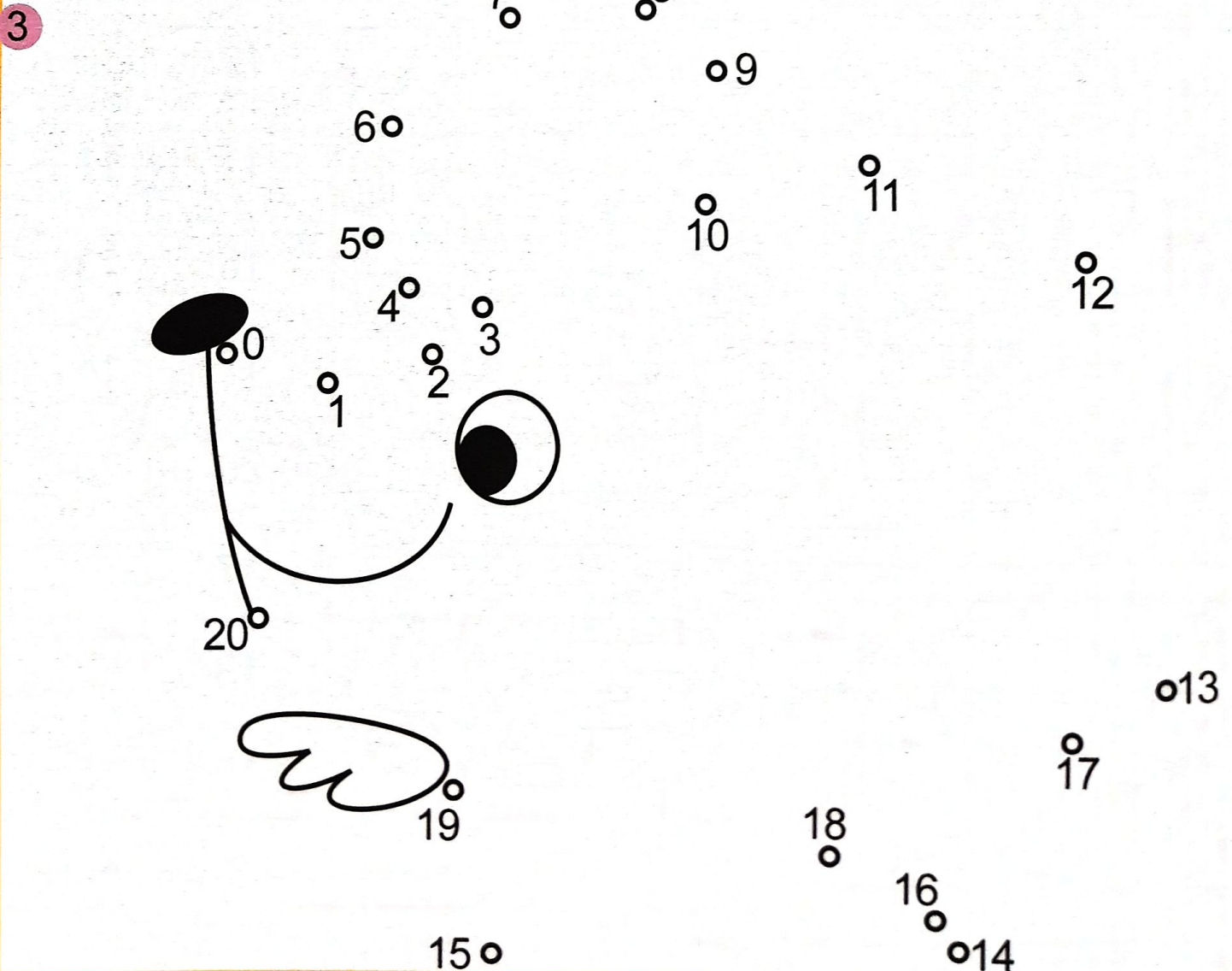


1 Jede vláček kolejíček. Kolik vozů má?



2  $16 \square 19$      $18 \square 11$      $12 \square 12$      $9 \square 17$      $14 \square 10$

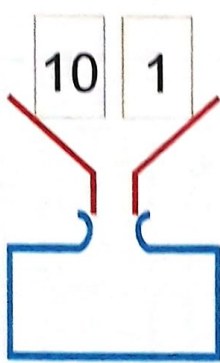


1 Na řádek запиšte, kolik vozů mají vlaky.

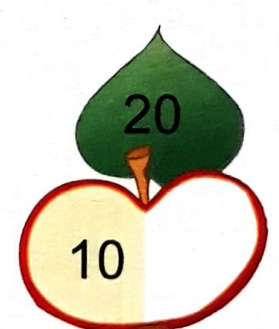
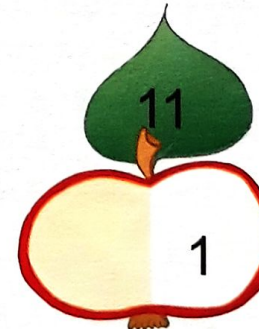
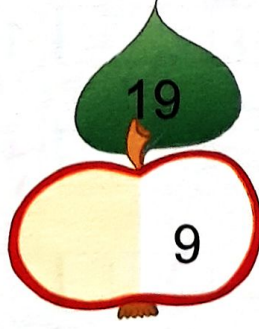
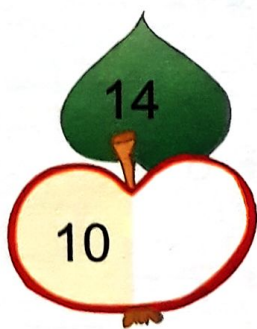
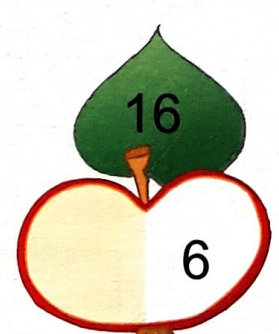
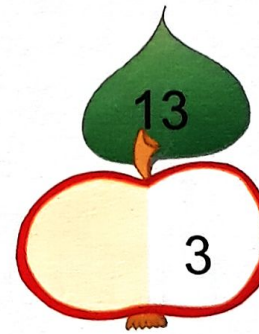
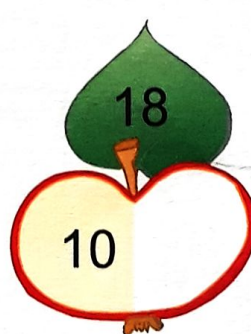
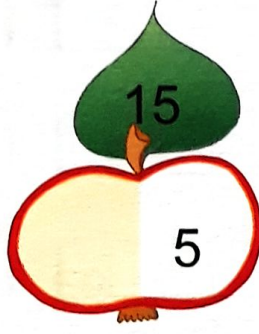
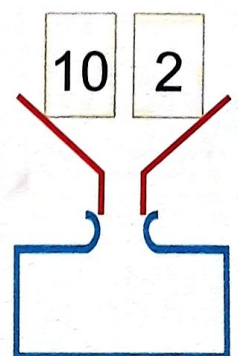
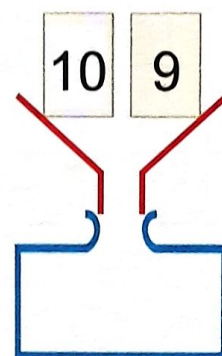
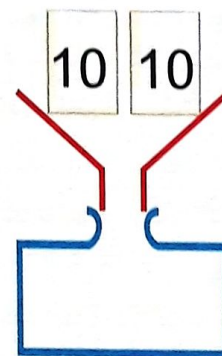
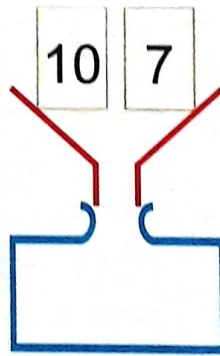
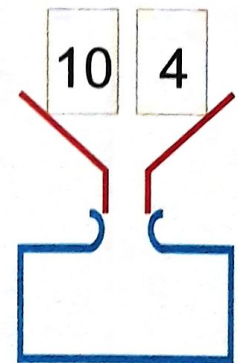
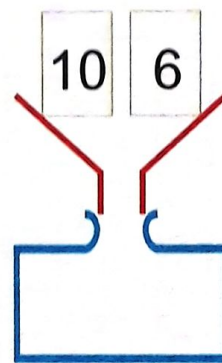
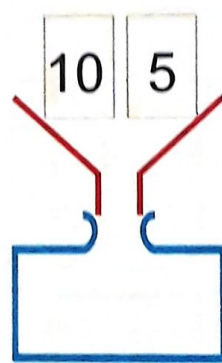
3 Spojte čísla od 0 do 20 čarou.

2 Porovnávejte. Doplňte znaménka větší, menší nebo rovná se.





$$10 + 1 = 11$$



$$10 + 2 = 12$$

$$2 + 10 = 12$$

4	$10 + 4 =$	$8 + 10 =$	$10 + 9 =$
	$1 + 10 =$	$10 + 1 =$	$2 + 10 =$
	$6 + 10 =$	$7 + 10 =$	$10 + 6 =$
	$10 + 3 =$	$10 + 10 =$	$5 + 10 =$

1 Sečtete čísla a výsledek napište do rámečku. Příklad napište na volný řádek podle vzoru.

2 Dokončete rozklady čísel.

3 Zopakujte si, že při sčítání můžeme sčítance zaměňovat a součet se nezmění.

4 Vypočítejte příklady.

5 Návrat k procvičování: Žák znázorní pomocí desítek a jednotek ze strany 2. Víte, jak to udělat?