

**Hravé počty  
1-20 pre deti  
ZŠ alebo  
domškolákov**



$$2 \text{ apples} + 2 \text{ apples} =$$

$$1 \text{ pear} + 3 \text{ pears} =$$

$$4 \text{ carrots} + 2 \text{ carrots} =$$

$$4 \text{ snails} - 2 \text{ snails} =$$

$$1 \text{ horse} + 3 \text{ horses} =$$

$$4 \text{ fish} - 1 \text{ fish} =$$

$$7 \text{ rabbits} - 3 \text{ rabbits} =$$

$$3 \text{ pineapples} + 5 \text{ pineapples} =$$

$$5 \text{ lions} - 2 \text{ lions} =$$

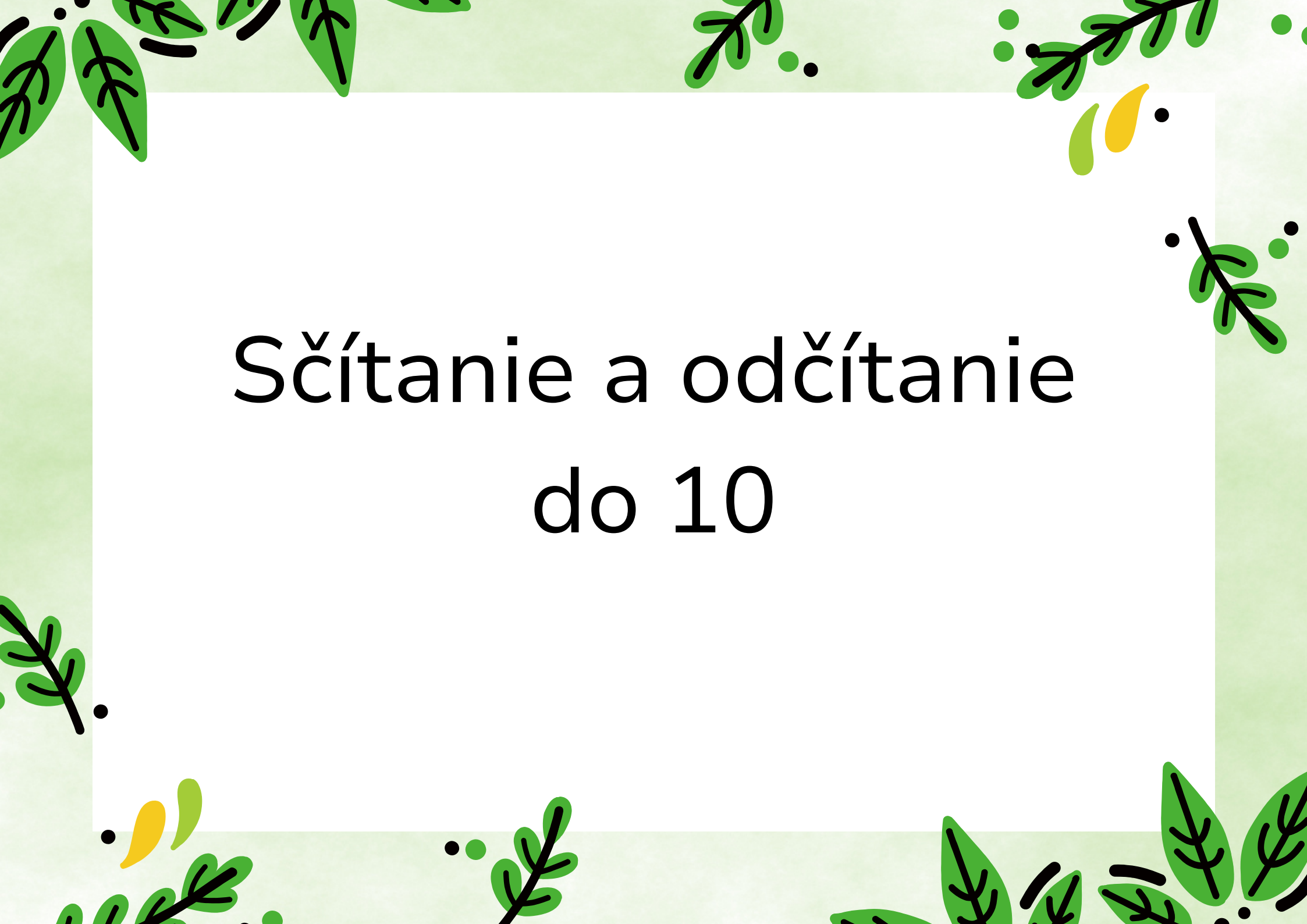
$$6 \text{ bananas} - 3 \text{ bananas} =$$

$$3 \text{ ants} + 3 \text{ ants} =$$

$$4 \text{ mice} + 3 \text{ mice} =$$

$$3 \text{ ducks} - 1 \text{ duck} =$$

$$5 \text{ strawberries} - 3 \text{ strawberries} =$$



# Sčítanie a odčítanie do 10

# 1. Vypočítaj príklady na sčítanie:

$1 + 2 = \underline{\hspace{2cm}}$

$6 + 0 = \underline{\hspace{2cm}}$

$1 + 5 = \underline{\hspace{2cm}}$

$3 + 4 = \underline{\hspace{2cm}}$

$5 + 2 = \underline{\hspace{2cm}}$

$0 + 8 = \underline{\hspace{2cm}}$

$2 + 5 = \underline{\hspace{2cm}}$

$1 + 3 = \underline{\hspace{2cm}}$

$7 + 1 = \underline{\hspace{2cm}}$

$4 + 3 = \underline{\hspace{2cm}}$

$2 + 4 = \underline{\hspace{2cm}}$

$2 + 7 = \underline{\hspace{2cm}}$

$5 + 1 = \underline{\hspace{2cm}}$

$3 + 1 = \underline{\hspace{2cm}}$

$3 + 6 = \underline{\hspace{2cm}}$

$0 + 6 = \underline{\hspace{2cm}}$

$0 + 7 = \underline{\hspace{2cm}}$

$4 + 4 = \underline{\hspace{2cm}}$

$2 + 3 = \underline{\hspace{2cm}}$

$6 + 1 = \underline{\hspace{2cm}}$

$5 + 3 = \underline{\hspace{2cm}}$

$1 + 4 = \underline{\hspace{2cm}}$

$2 + 6 = \underline{\hspace{2cm}}$

$6 + 2 = \underline{\hspace{2cm}}$

$3 + 2 = \underline{\hspace{2cm}}$

$3 + 5 = \underline{\hspace{2cm}}$

$1 + 6 = \underline{\hspace{2cm}}$

$4 + 5 = \underline{\hspace{2cm}}$

$4 + 2 = \underline{\hspace{2cm}}$

$0 + 9 = \underline{\hspace{2cm}}$

## 2. Vypočítaj príklady na odčítanie:

$10 - 2 = \underline{\hspace{2cm}}$

$8 - 6 = \underline{\hspace{2cm}}$

$6 - 1 = \underline{\hspace{2cm}}$

$9 - 4 = \underline{\hspace{2cm}}$

$7 - 2 = \underline{\hspace{2cm}}$

$5 - 0 = \underline{\hspace{2cm}}$

$8 - 3 = \underline{\hspace{2cm}}$

$6 - 4 = \underline{\hspace{2cm}}$

$4 - 1 = \underline{\hspace{2cm}}$

$7 - 1 = \underline{\hspace{2cm}}$

$5 - 1 = \underline{\hspace{2cm}}$

$3 - 2 = \underline{\hspace{2cm}}$

$6 - 5 = \underline{\hspace{2cm}}$

$4 - 2 = \underline{\hspace{2cm}}$

$2 - 1 = \underline{\hspace{2cm}}$

$5 - 2 = \underline{\hspace{2cm}}$

$3 - 0 = \underline{\hspace{2cm}}$

$10 - 8 = \underline{\hspace{2cm}}$

$4 - 3 = \underline{\hspace{2cm}}$

$10 - 7 = \underline{\hspace{2cm}}$

$9 - 7 = \underline{\hspace{2cm}}$

$3 - 1 = \underline{\hspace{2cm}}$

$9 - 6 = \underline{\hspace{2cm}}$

$8 - 5 = \underline{\hspace{2cm}}$

$2 - 0 = \underline{\hspace{2cm}}$

$8 - 4 = \underline{\hspace{2cm}}$

$7 - 4 = \underline{\hspace{2cm}}$

$9 - 5 = \underline{\hspace{2cm}}$

$7 - 3 = \underline{\hspace{2cm}}$

$6 - 2 = \underline{\hspace{2cm}}$

### 3. Dopln chýbajúce čísla v príkladoch na sčítanie:

$1 + \underline{\quad} = 4$

$6 + \underline{\quad} = 7$

$5 + \underline{\quad} = 10$

$\underline{\quad} + 3 = 7$

$\underline{\quad} + 0 = 6$

$\underline{\quad} + 1 = 4$

$2 + \underline{\quad} = 6$

$4 + \underline{\quad} = 6$

$0 + \underline{\quad} = 8$

$\underline{\quad} + 4 = 8$

$\underline{\quad} + 3 = 6$

$\underline{\quad} + 3 = 5$

$5 + \underline{\quad} = 9$

$2 + \underline{\quad} = 9$

$6 + \underline{\quad} = 9$

$\underline{\quad} + 1 = 3$

$\underline{\quad} + 6 = 8$

$\underline{\quad} + 0 = 9$

$0 + \underline{\quad} = 5$

$1 + \underline{\quad} = 5$

$4 + \underline{\quad} = 9$

$\underline{\quad} + 2 = 4$

$\underline{\quad} + 4 = 7$

$\underline{\quad} + 5 = 8$

$3 + \underline{\quad} = 5$

$3 + \underline{\quad} = 9$

$2 + \underline{\quad} = 4$

$\underline{\quad} + 5 = 10$

$\underline{\quad} + 2 = 7$

$\underline{\quad} + 7 = 10$

#### 4. **Doplň** chýbajúce čísla v príkladoch na **odčítanie**:

$10 - \underline{\quad} = 7$

$10 - \underline{\quad} = 6$

$10 - \underline{\quad} = 8$

$\underline{\quad} - 3 = 5$

$\underline{\quad} - 2 = 4$

$\underline{\quad} - 7 = 1$

$8 - \underline{\quad} = 4$

$8 - \underline{\quad} = 1$

$9 - \underline{\quad} = 5$

$\underline{\quad} - 2 = 6$

$\underline{\quad} - 6 = 3$

$\underline{\quad} - 2 = 7$

$9 - \underline{\quad} = 3$

$9 - \underline{\quad} = 4$

$8 - \underline{\quad} = 6$

$\underline{\quad} - 1 = 7$

$\underline{\quad} - 1 = 8$

$\underline{\quad} - 5 = 4$

$7 - \underline{\quad} = 5$

$7 - \underline{\quad} = 2$

$7 - \underline{\quad} = 3$

$\underline{\quad} - 4 = 4$

$\underline{\quad} - 3 = 2$

$\underline{\quad} - 6 = 2$

$6 - \underline{\quad} = 2$

$6 - \underline{\quad} = 1$

$6 - \underline{\quad} = 0$

$\underline{\quad} - 5 = 3$

$\underline{\quad} - 4 = 5$

$\underline{\quad} - 3 = 4$

## 5. Prečítaj si **slovné úlohy** a vyrieš ich. (**sčítanie**)

V parku sedeli 3 vrabce. K nim prileteli ďalšie 2.  
Koľko vrabcov je teraz v parku?

Na jazere pláva 6 kačiek. Priletela ďalšia. Koľko kačiek je teraz na jazere?

Na stole boli 4 jablká. Mama vyložila z tašky ďalšie 3. Koľko jabĺk je teraz na stole?

Na strome sedeli 2 mačky. K nim vyliezli ďalšie 3. Koľko mačiek je na strome?

V záhrade kvitli 2 tulipány. Rozkvitlo ďalších 5.  
Koľko tulipánov kvitne teraz v záhrade?

Na lúke rástli 4 margarétky. Rozkvitlo ďalších 5.  
Koľko margarétok je teraz na lúke?

Na poličke stálo 5 kníh. Ocko priniesol ďalšie 2.  
Koľko kníh je teraz na poličke?

V miske boli 3 hrušky. Babička tam dala ďalšie 4. Koľko hrušiek je teraz v miske?

Deti stavali hrad z piesku. Najprv mali 1 vedierko piesku a neskôr pridali ďalšie 6. Koľko vedierok piesku použili?

## 6. Prečítaj si **slovné úlohy** a vyrieš ich. (**odčítanie**)

V záhrade rástlo 7 mrkiev. Zvieratká zjedli 2.  
Koľko mrkiev zostalo v záhrade?

Na lúke rástli 4 kvety. 2 z nich odtrhli deti na venček. Koľko kvetov zostalo na lúke?

V triede bolo 10 detí. 5 z nich odišlo domov.  
Koľko detí zostalo v triede?

Na lavičke sedelo 6 detí. 3 z nich odišli hrať futbal. Koľko detí zostalo na lavičke?

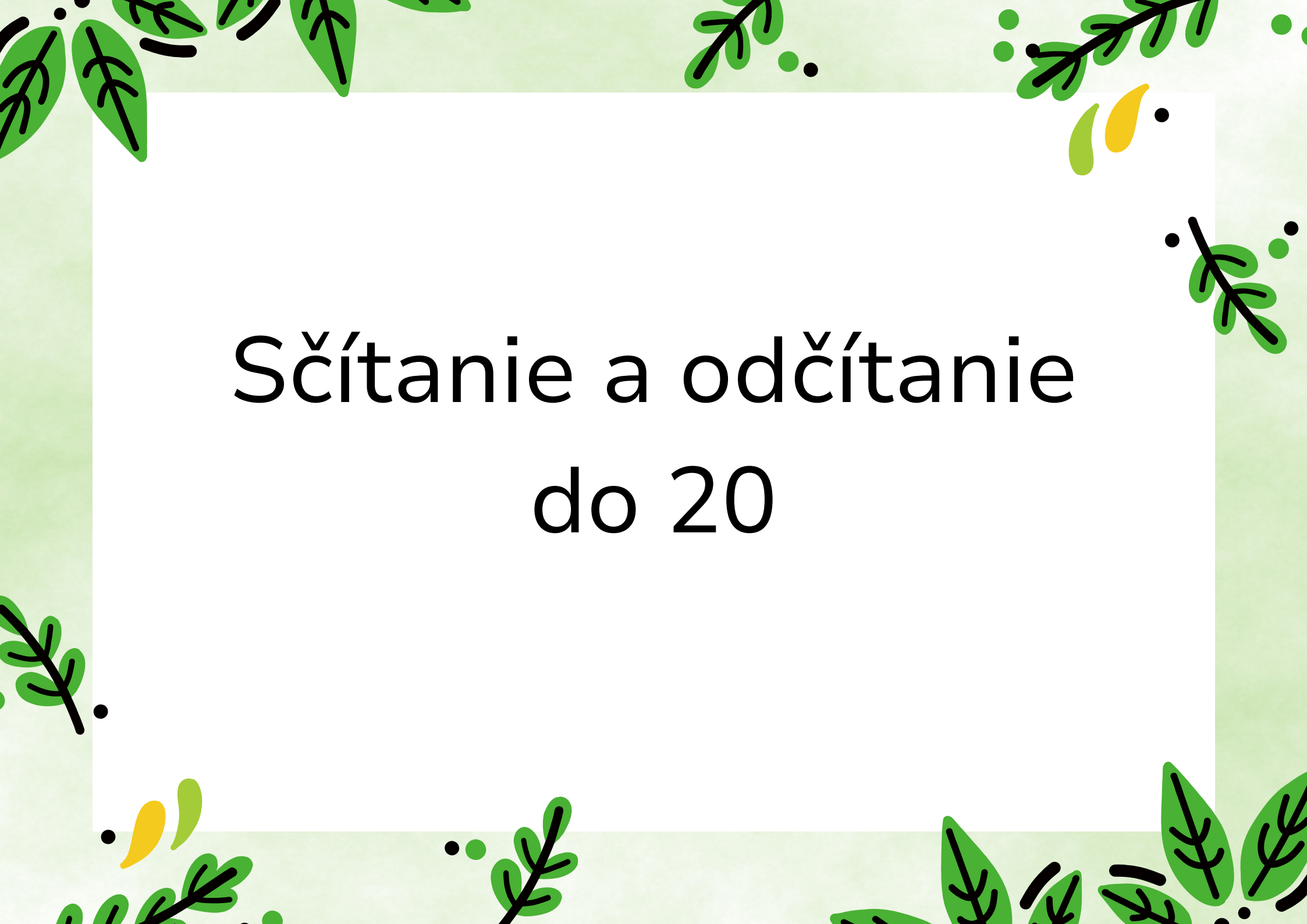
Na strome sedelo 8 vtáčikov. 3 odleteli. Koľko vtáčikov zostalo na strome?

Na stole bolo 9 jablák. Deti zjedli 4. Koľko jablák zostalo na stole?

Na poličke stálo 7 kníh. 3 z nich si deti požičali.  
Koľko kníh zostalo na poličke?

V kvetináči bolo 3 ruže. 1 ruža odkvitla. Koľko ruží zostalo v kvetináči?

V krabici bolo 5 pomarančov. Mama z 2 urobila šťavu. Koľko pomarančov zostalo v krabici?



# Sčítanie a odčítanie do 20

# 1. Vypočítaj príklady na násobenie:

$1 + 2 = \underline{\hspace{2cm}}$

$3 + 4 = \underline{\hspace{2cm}}$

$2 + 5 = \underline{\hspace{2cm}}$

$4 + 6 = \underline{\hspace{2cm}}$

$5 + 7 = \underline{\hspace{2cm}}$

$6 + 8 = \underline{\hspace{2cm}}$

$7 + 9 = \underline{\hspace{2cm}}$

$8 + 10 = \underline{\hspace{2cm}}$

$9 + 3 = \underline{\hspace{2cm}}$

$10 + 4 = \underline{\hspace{2cm}}$

$11 + 5 = \underline{\hspace{2cm}}$

$12 + 6 = \underline{\hspace{2cm}}$

$13 + 2 = \underline{\hspace{2cm}}$

$14 + 1 = \underline{\hspace{2cm}}$

$15 + 0 = \underline{\hspace{2cm}}$

$16 + 3 = \underline{\hspace{2cm}}$

$17 + 1 = \underline{\hspace{2cm}}$

$18 + 2 = \underline{\hspace{2cm}}$

$19 + 0 = \underline{\hspace{2cm}}$

$10 + 9 = \underline{\hspace{2cm}}$

$9 + 8 = \underline{\hspace{2cm}}$

$8 + 7 = \underline{\hspace{2cm}}$

$7 + 6 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$

$5 + 4 = \underline{\hspace{2cm}}$

$4 + 3 = \underline{\hspace{2cm}}$

$3 + 2 = \underline{\hspace{2cm}}$

$2 + 1 = \underline{\hspace{2cm}}$

$1 + 0 = \underline{\hspace{2cm}}$

$10 + 10 = \underline{\hspace{2cm}}$

$9 + 5 = \underline{\hspace{2cm}}$

$8 + 4 = \underline{\hspace{2cm}}$

$7 + 3 = \underline{\hspace{2cm}}$

$6 + 2 = \underline{\hspace{2cm}}$

$5 + 1 = \underline{\hspace{2cm}}$

$4 + 0 = \underline{\hspace{2cm}}$

$3 + 7 = \underline{\hspace{2cm}}$

$2 + 9 = \underline{\hspace{2cm}}$

$1 + 8 = \underline{\hspace{2cm}}$

$10 + 6 = \underline{\hspace{2cm}}$

$11 + 4 = \underline{\hspace{2cm}}$

$12 + 3 = \underline{\hspace{2cm}}$

$13 + 5 = \underline{\hspace{2cm}}$

$14 + 6 = \underline{\hspace{2cm}}$

$15 + 4 = \underline{\hspace{2cm}}$

## 2. Vypočítaj príklady na odčítanie:

$20 - 10 = \underline{\hspace{2cm}}$

$19 - 8 = \underline{\hspace{2cm}}$

$18 - 7 = \underline{\hspace{2cm}}$

$17 - 6 = \underline{\hspace{2cm}}$

$16 - 5 = \underline{\hspace{2cm}}$

$15 - 4 = \underline{\hspace{2cm}}$

$14 - 3 = \underline{\hspace{2cm}}$

$13 - 2 = \underline{\hspace{2cm}}$

$12 - 1 = \underline{\hspace{2cm}}$

$11 - 0 = \underline{\hspace{2cm}}$

$20 - 9 = \underline{\hspace{2cm}}$

$19 - 7 = \underline{\hspace{2cm}}$

$18 - 6 = \underline{\hspace{2cm}}$

$17 - 5 = \underline{\hspace{2cm}}$

$16 - 4 = \underline{\hspace{2cm}}$

$15 - 3 = \underline{\hspace{2cm}}$

$14 - 2 = \underline{\hspace{2cm}}$

$13 - 1 = \underline{\hspace{2cm}}$

$12 - 0 = \underline{\hspace{2cm}}$

$20 - 11 = \underline{\hspace{2cm}}$

$19 - 10 = \underline{\hspace{2cm}}$

$18 - 9 = \underline{\hspace{2cm}}$

$17 - 8 = \underline{\hspace{2cm}}$

$16 - 7 = \underline{\hspace{2cm}}$

$15 - 6 = \underline{\hspace{2cm}}$

$14 - 5 = \underline{\hspace{2cm}}$

$13 - 4 = \underline{\hspace{2cm}}$

$12 - 3 = \underline{\hspace{2cm}}$

$11 - 2 = \underline{\hspace{2cm}}$

$10 - 1 = \underline{\hspace{2cm}}$

$20 - 12 = \underline{\hspace{2cm}}$

$19 - 13 = \underline{\hspace{2cm}}$

$18 - 14 = \underline{\hspace{2cm}}$

$17 - 15 = \underline{\hspace{2cm}}$

$16 - 10 = \underline{\hspace{2cm}}$

$15 - 9 = \underline{\hspace{2cm}}$

$14 - 8 = \underline{\hspace{2cm}}$

$13 - 7 = \underline{\hspace{2cm}}$

$12 - 6 = \underline{\hspace{2cm}}$

$11 - 5 = \underline{\hspace{2cm}}$

$10 - 4 = \underline{\hspace{2cm}}$

$9 - 3 = \underline{\hspace{2cm}}$

$8 - 2 = \underline{\hspace{2cm}}$

$7 - 1 = \underline{\hspace{2cm}}$

$6 - 0 = \underline{\hspace{2cm}}$

### 3. Dopln chýbajúce čísla v príkladoch na sčítanie:

$15 + \underline{\quad} = 20$

$\underline{\quad} + 4 = 10$

$9 + \underline{\quad} = 12$

$\underline{\quad} + 6 = 18$

$11 + \underline{\quad} = 19$

$\underline{\quad} + 8 = 15$

$14 + \underline{\quad} = 17$

$\underline{\quad} + 3 = 7$

$10 + \underline{\quad} = 16$

$\underline{\quad} + 5 = 9$

$13 + \underline{\quad} = 20$

$\underline{\quad} + 2 = 8$

$7 + \underline{\quad} = 13$

$\underline{\quad} + 9 = 19$

$6 + \underline{\quad} = 10$

$\underline{\quad} + 7 = 14$

$12 + \underline{\quad} = 18$

$\underline{\quad} + 1 = 5$

$8 + \underline{\quad} = 14$

$\underline{\quad} + 11 = 20$

$5 + \underline{\quad} = 8$

$\underline{\quad} + 10 = 15$

$4 + \underline{\quad} = 9$

$\underline{\quad} + 13 = 17$

$3 + \underline{\quad} = 6$

$\underline{\quad} + 12 = 19$

$16 + \underline{\quad} = 20$

$\underline{\quad} + 14 = 18$

$2 + \underline{\quad} = 5$

$\underline{\quad} + 15 = 19$

$1 + \underline{\quad} = 4$

$\underline{\quad} + 16 = 18$

$17 + \underline{\quad} = 19$

$\underline{\quad} + 17 = 20$

$9 + \underline{\quad} = 15$

$\underline{\quad} + 8 = 11$

$7 + \underline{\quad} = 10$

$\underline{\quad} + 6 = 13$

$5 + \underline{\quad} = 12$

$\underline{\quad} + 4 = 14$

$3 + \underline{\quad} = 10$

$\underline{\quad} + 2 = 13$

$10 + \underline{\quad} = 19$

$\underline{\quad} + 1 = 18$

$11 + \underline{\quad} = 14$

#### 4. Dopln chýbajúce čísla v príkladoch na odčítanie:

$20 - \underline{\quad} = 15$

$\underline{\quad} - 7 = 10$

$18 - \underline{\quad} = 9$

$\underline{\quad} - 6 = 11$

$16 - \underline{\quad} = 8$

$\underline{\quad} - 5 = 12$

$14 - \underline{\quad} = 6$

$\underline{\quad} - 3 = 9$

$13 - \underline{\quad} = 7$

$\underline{\quad} - 4 = 10$

$19 - \underline{\quad} = 11$

$\underline{\quad} - 2 = 8$

$17 - \underline{\quad} = 9$

$\underline{\quad} - 8 = 10$

$15 - \underline{\quad} = 7$

$\underline{\quad} - 6 = 13$

$12 - \underline{\quad} = 4$

$\underline{\quad} - 5 = 6$

$14 - \underline{\quad} = 5$

$\underline{\quad} - 3 = 11$

$20 - \underline{\quad} = 14$

$\underline{\quad} - 9 = 7$

$16 - \underline{\quad} = 10$

$\underline{\quad} - 4 = 8$

$19 - \underline{\quad} = 13$

$\underline{\quad} - 2 = 6$

$18 - \underline{\quad} = 12$

$\underline{\quad} - 7 = 5$

$17 - \underline{\quad} = 10$

$\underline{\quad} - 8 = 9$

$13 - \underline{\quad} = 5$

$\underline{\quad} - 3 = 10$

$15 - \underline{\quad} = 6$

$\underline{\quad} - 6 = 7$

$14 - \underline{\quad} = 9$

$\underline{\quad} - 5 = 8$

$12 - \underline{\quad} = 3$

$\underline{\quad} - 4 = 6$

$19 - \underline{\quad} = 15$

$\underline{\quad} - 2 = 11$

$20 - \underline{\quad} = 13$

$\underline{\quad} - 6 = 10$

$17 - \underline{\quad} = 8$

$\underline{\quad} - 5 = 9$

$16 - \underline{\quad} = 11$

## 5. Prečítaj si **slovné úlohy** a vyrieš ich. (**sčítanie**)

Na dvore behalo 12 sliepok. K nim pribehlo ešte 5 kačiek. Koľko zvierat je teraz na dvore?

V záhrade rástlo 8 mrkiev. Dedko zasadil ďalších 7. Koľko mrkiev je teraz v záhrade?

V autobuse sedelo 11 detí. Na ďalšej zastávke nastúpilo 6. Koľko detí je teraz v autobuse?

V skrinke bolo 7 červených tričiek. Pribudlo ešte 6 modrých tričiek. Koľko tričiek je teraz v skrinke?

Pod stromom bolo 10 jablák. Vietor striasol ďalších 9. Koľko jablák spadlo zo stromu?

V akváriu plávalo 15 rybičiek. Pribudli ďalšie 3. Koľko rybičiek je teraz v akváriu?

Na stole bolo 13 kníh. Mama pridala ďalšie 4. Koľko kníh je teraz na stole?

V cukrárni bolo 10 zákuskov. Pekár pridal ešte 8. Koľko zákuskov je teraz v cukrárni?

V školskej triede sedelo 9 detí. Prišli ďalší 8 žiaci. Koľko detí je teraz v triede?

## 6. Prečítaj si **slovné úlohy** a vyrieš ich. (**odčítanie**)

V školskej taške bolo 14 ceruziek. 5 ceruziek si deti požičali. Koľko ceruziek zostalo v taške?

V miske bolo 17 hrušiek. 9 hrušiek si deti zjedli. Koľko hrušiek zostalo v miske?

V obchode bolo 19 pomarančov. 8 pomarančov si zákazníci kúpili. Koľko pomarančov zostalo v obchode?

V akváriu plávalo 16 rýb. 7 z nich preložili do iného akvária. Koľko rýb zostalo v akváriu?

V krabici bolo 20 hračiek. 11 hračiek si deti vzali aby sa s nimi hrali. Koľko hračiek zostalo v krabici?

Na lúke rástlo 13 kvetov. 6 z nich deti odtrhali. Koľko kvetov zostalo na lúke?

Na stôl položili 12 kníh. 4 knihy si niekto vzal. Koľko kníh zostalo na stole?

Na strome bolo 18 jablák. 9 z nich spadlo. Koľko jablák zostalo na strome?

Na poli bolo 14 oviec. 5 oviec sa rozbehlo preč. Koľko oviec zostalo na poli?

Viac zaujímavých pracovných listov  
a doplnkových materiálov pre  
vzdelávanie vašich detí nájdete na  
našej stránke.



[www.sapiensbridge.sk](http://www.sapiensbridge.sk)