

**Násobilka pre
žiakov 3
ročníka ZŠ
alebo
domškolákov**





1x

$1 \times 0 = 0$
 $1 \times 1 = 1$
 $1 \times 2 = 2$
 $1 \times 3 = 3$
 $1 \times 4 = 4$
 $1 \times 5 = 5$
 $1 \times 6 = 6$
 $1 \times 7 = 7$
 $1 \times 8 = 8$
 $1 \times 9 = 9$
 $1 \times 10 = 10$
 $1 \times 11 = 11$
 $1 \times 12 = 12$



2x

$2 \times 0 = 0$
 $2 \times 1 = 2$
 $2 \times 2 = 4$
 $2 \times 3 = 6$
 $2 \times 4 = 8$
 $2 \times 5 = 10$
 $2 \times 6 = 12$
 $2 \times 7 = 14$
 $2 \times 8 = 16$
 $2 \times 9 = 18$
 $2 \times 10 = 20$
 $2 \times 11 = 22$
 $2 \times 12 = 24$



3x

$3 \times 0 = 0$
 $3 \times 1 = 3$
 $3 \times 2 = 6$
 $3 \times 3 = 9$
 $3 \times 4 = 12$
 $3 \times 5 = 15$
 $3 \times 6 = 18$
 $3 \times 7 = 21$
 $3 \times 8 = 24$
 $3 \times 9 = 27$
 $3 \times 10 = 30$
 $3 \times 11 = 33$
 $3 \times 12 = 36$



4x

$4 \times 0 = 0$
 $4 \times 1 = 4$
 $4 \times 2 = 8$
 $4 \times 3 = 12$
 $4 \times 4 = 16$
 $4 \times 5 = 20$
 $4 \times 6 = 24$
 $4 \times 7 = 28$
 $4 \times 8 = 32$
 $4 \times 9 = 36$
 $4 \times 10 = 40$
 $4 \times 11 = 44$
 $4 \times 12 = 48$



5x

$5 \times 0 = 0$
 $5 \times 1 = 5$
 $5 \times 2 = 10$
 $5 \times 3 = 15$
 $5 \times 4 = 20$
 $5 \times 5 = 25$
 $5 \times 6 = 30$
 $5 \times 7 = 35$
 $5 \times 8 = 40$
 $5 \times 9 = 45$
 $5 \times 10 = 50$
 $5 \times 11 = 55$
 $5 \times 12 = 60$



6x

$6 \times 0 = 0$
 $6 \times 1 = 6$
 $6 \times 2 = 12$
 $6 \times 3 = 18$
 $6 \times 4 = 24$
 $6 \times 5 = 30$
 $6 \times 6 = 36$
 $6 \times 7 = 42$
 $6 \times 8 = 48$
 $6 \times 9 = 54$
 $6 \times 10 = 60$
 $6 \times 11 = 66$
 $6 \times 12 = 72$



7x

$7 \times 0 = 0$
 $7 \times 1 = 7$
 $7 \times 2 = 14$
 $7 \times 3 = 21$
 $7 \times 4 = 28$
 $7 \times 5 = 35$
 $7 \times 6 = 42$
 $7 \times 7 = 49$
 $7 \times 8 = 56$
 $7 \times 9 = 63$
 $7 \times 10 = 70$
 $7 \times 11 = 77$
 $7 \times 12 = 84$



8x

$8 \times 0 = 0$
 $8 \times 1 = 8$
 $8 \times 2 = 16$
 $8 \times 3 = 24$
 $8 \times 4 = 32$
 $8 \times 5 = 40$
 $8 \times 6 = 48$
 $8 \times 7 = 56$
 $8 \times 8 = 64$
 $8 \times 9 = 72$
 $8 \times 10 = 80$
 $8 \times 11 = 88$
 $8 \times 12 = 96$



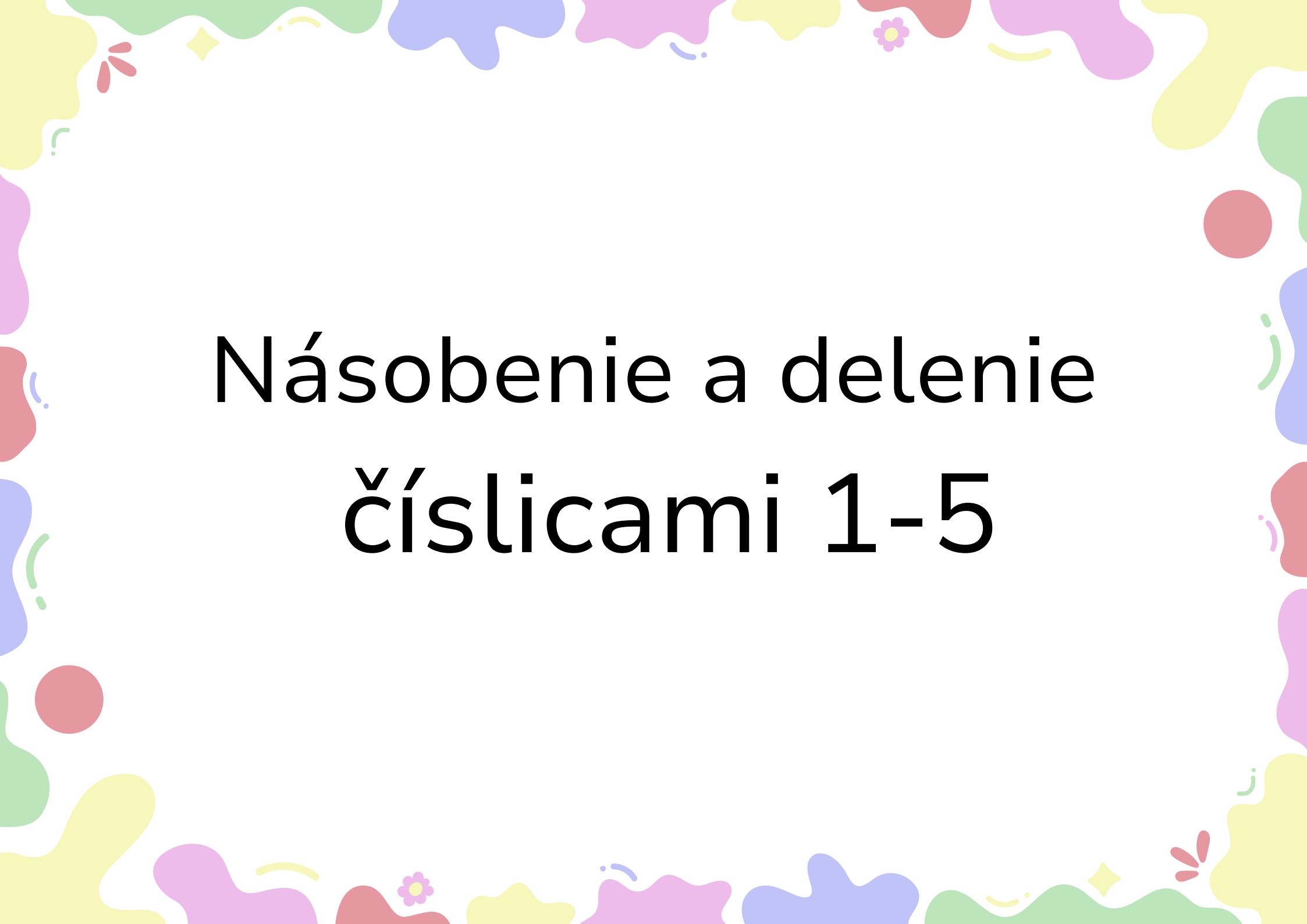
9x

$9 \times 0 = 0$
 $9 \times 1 = 9$
 $9 \times 2 = 18$
 $9 \times 3 = 27$
 $9 \times 4 = 36$
 $9 \times 5 = 45$
 $9 \times 6 = 54$
 $9 \times 7 = 63$
 $9 \times 8 = 72$
 $9 \times 9 = 81$
 $9 \times 10 = 90$
 $9 \times 11 = 99$
 $9 \times 12 = 108$



10x

$10 \times 0 = 0$
 $10 \times 1 = 10$
 $10 \times 2 = 20$
 $10 \times 3 = 30$
 $10 \times 4 = 40$
 $10 \times 5 = 50$
 $10 \times 6 = 60$
 $10 \times 7 = 70$
 $10 \times 8 = 80$
 $10 \times 9 = 90$
 $10 \times 10 = 100$
 $10 \times 11 = 110$
 $10 \times 12 = 120$



Násobenie a delenie číslicami 1-5

1. Vypočítaj príklady na násobenie:

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

$2 \times 2 = \underline{\hspace{2cm}}$

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

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

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

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

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

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

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

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

$1 \times 9 = \underline{\hspace{2cm}}$

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

2. Vypočítaj príklady na delenie:

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

$14 \div 7 = \underline{\hspace{2cm}}$

$12 \div 2 = \underline{\hspace{2cm}}$

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

$20 \div 4 = \underline{\hspace{2cm}}$

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

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

$25 \div 5 = \underline{\hspace{2cm}}$

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

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

$18 \div 3 = \underline{\hspace{2cm}}$

$25 \div 5 = \underline{\hspace{2cm}}$

$10 \div 5 = \underline{\hspace{2cm}}$

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

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

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

$10 \div 5 = \underline{\hspace{2cm}}$

$14 \div 7 = \underline{\hspace{2cm}}$

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

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

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

$12 \div 4 = \underline{\hspace{2cm}}$

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

$15 \div 5 = \underline{\hspace{2cm}}$

$15 \div 5 = \underline{\hspace{2cm}}$

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

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

$9 \div 1 = \underline{\hspace{2cm}}$

$20 \div 5 = \underline{\hspace{2cm}}$

$20 \div 4 = \underline{\hspace{2cm}}$

3. Dopln chýbajúce čísla v príkladoch na násobenie:

$2 \times _ = 10$

$2 \times _ = 12$

$2 \times _ = 18$

$_ \times 3 = 15$

$_ \times 4 = 28$

$_ \times 3 = 24$

$4 \times _ = 20$

$3 \times _ = 18$

$4 \times _ = 12$

$_ \times 5 = 25$

$_ \times 5 = 20$

$_ \times 5 = 15$

$1 \times _ = 7$

$1 \times _ = 5$

$1 \times _ = 10$

$_ \times 2 = 16$

$_ \times 2 = 14$

$_ \times 2 = 8$

$3 \times _ = 12$

$4 \times _ = 16$

$3 \times _ = 9$

$_ \times 4 = 24$

$_ \times 3 = 21$

$_ \times 4 = 32$

$5 \times _ = 30$

$5 \times _ = 35$

$5 \times _ = 40$

$_ \times 1 = 9$

$_ \times 1 = 8$

$_ \times 1 = 6$

4. **Doplň** chýbajúce čísla v príkladoch na **delenie**:

$$__ \div 2 = 5$$

$$10 \div __ = 5$$

$$20 \div __ = 4$$

$$8 \div __ = 4$$

$$__ \div 2 = 4$$

$$16 \div __ = 4$$

$$9 \div __ = 3$$

$$15 \div __ = 5$$

$$__ \div 2 = 3$$

$$__ \div 4 = 2$$

$$__ \div 4 = 3$$

$$6 \div __ = 1$$

$$10 \div __ = 2$$

$$6 \div __ = 2$$

$$__ \div 3 = 2$$

$$6 \div __ = 3$$

$$9 \div __ = 1$$

$$8 \div __ = 4$$

$$__ \div 5 = 2$$

$$__ \div 3 = 4$$

$$10 \div __ = 5$$

$$12 \div __ = 3$$

$$12 \div __ = 6$$

$$__ \div 4 = 2$$

$$__ \div 3 = 6$$

$$10 \div __ = 2$$

$$12 \div __ = 4$$

$$8 \div __ = 2$$

$$__ \div 5 = 1$$

$$__ \div 5 = 3$$

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

Ak máš 4 balíčky, každý s 5 kartami, koľko kariet máš spolu?

V škole sú 3 triedy, každá má 6 žiakov. Koľko žiakov je v škole spolu?

Na stole je 5 tanierov, na každom sú 2 jablká. Koľko jablko je na stole?

V každej školskej taške je 7 kníh. Koľko kníh je v 5 taškách?

Máš 3 boxy, každý so 4 hračkami. Koľko hračiek máš spolu?

V jednej triede je 8 lavíc, v každej sedia 3 deti. Koľko detí je v tejto triede?

Každá skrinka má 2 poličky, na každej sú 4 knihy. Koľko kníh je v troch skrinkách?

V záhrade je 5 riadkov, v každom sú 4 kvety. Koľko kvetov je v záhrade?

Ak máš 10 krabičiek, každú s 2 guľkami, koľko guľčiek máš spolu?

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

Máme 14 jabĺk. Rozdelíme ich medzi 2 deti. Koľko jabĺk dostane každé dieťa?

Mám 21 cukríkov. Rozdelím ich rovnakým dielom medzi 3 deti. Koľko cukríkov dostane každé dieťa?

Na poli je 15 balov sena. Auto odvezie naraz 3 balíky. Koľko áut treba na odvezenie sena?

V krabici je 12 ceruziek. Každý balíček obsahuje 4 ceruzky. Koľko balíčkov ceruziek máme?

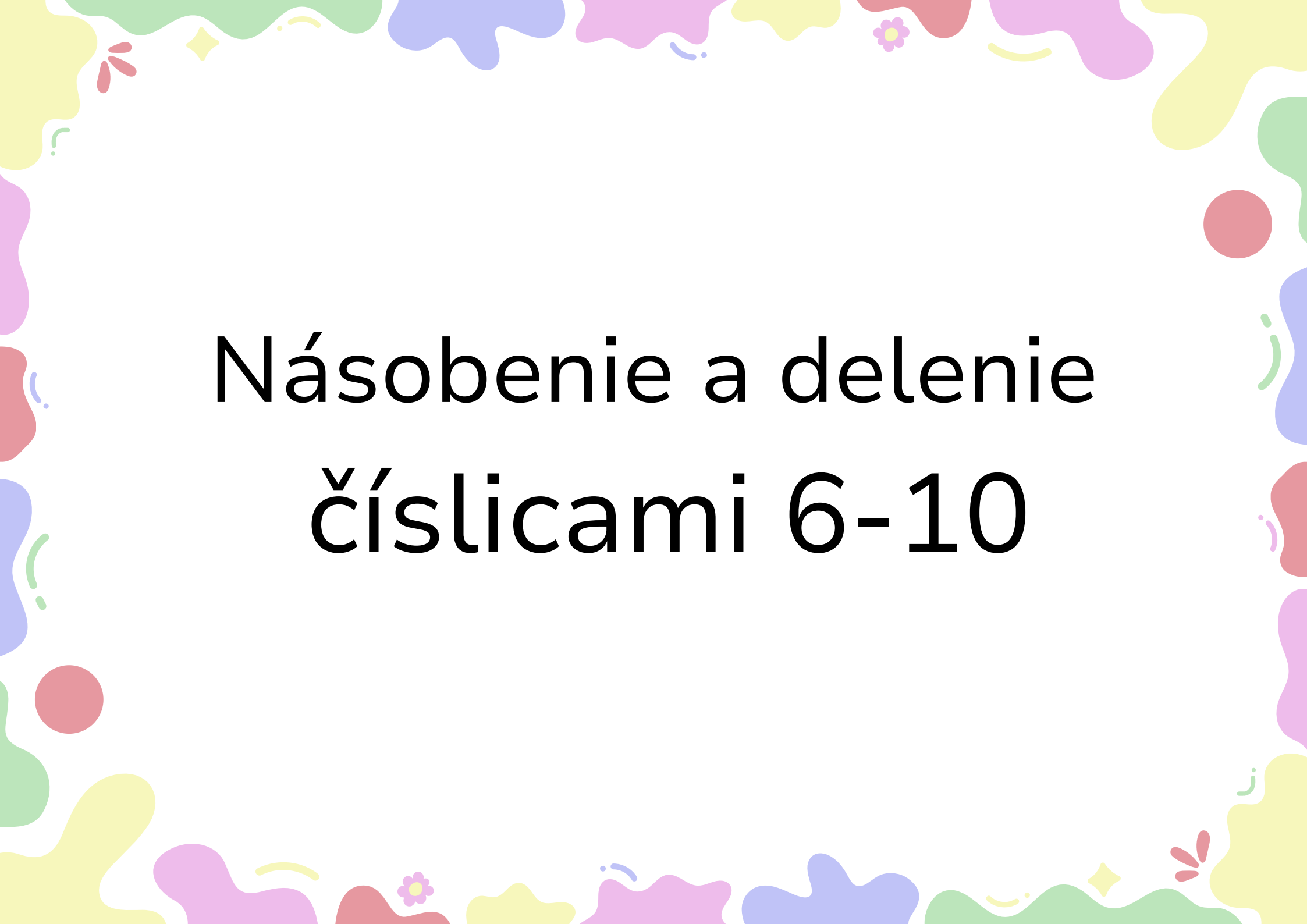
Máš 36 čerešní a 4 kamarátov. Koľko čerešní dostane každý z nich?

V triede je 28 stoličiek. Pri každom stole sú 4 stoličky. Koľko stolov je v triede?

Mám 32 eur. Rozdelím ich rovnako 4 kamarátom. Koľko eur dostane každý kamarát?

V záhrade máme 24 kvetov. Rozdelíme ich do 4 kvetináčov. Koľko kvetov bude v každom kvetináči?

V školskej knižnici je 45 kníh. Na každom stole je položených 5 kníh. Na koľkých stoloch sú položené knihy?



Násobenie a delenie číslicami 6-10

1. Vypočítaj príklady na násobenie:

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

$10 \times 3 = \underline{\hspace{2cm}}$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

$10 \times 5 = \underline{\hspace{2cm}}$

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

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

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

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

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

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

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

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

2. Vypočítaj príklady na delenie:

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

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

$20 \div 5 = \underline{\hspace{2cm}}$

$30 \div 6 = \underline{\hspace{2cm}}$

$24 \div 8 = \underline{\hspace{2cm}}$

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

$42 \div 7 = \underline{\hspace{2cm}}$

$36 \div 9 = \underline{\hspace{2cm}}$

$50 \div 10 = \underline{\hspace{2cm}}$

$40 \div 8 = \underline{\hspace{2cm}}$

$28 \div 7 = \underline{\hspace{2cm}}$

$56 \div 8 = \underline{\hspace{2cm}}$

$45 \div 9 = \underline{\hspace{2cm}}$

$63 \div 7 = \underline{\hspace{2cm}}$

$72 \div 9 = \underline{\hspace{2cm}}$

$90 \div 10 = \underline{\hspace{2cm}}$

$54 \div 6 = \underline{\hspace{2cm}}$

$80 \div 8 = \underline{\hspace{2cm}}$

$35 \div 7 = \underline{\hspace{2cm}}$

$64 \div 8 = \underline{\hspace{2cm}}$

$90 \div 9 = \underline{\hspace{2cm}}$

$24 \div 6 = \underline{\hspace{2cm}}$

$100 \div 10 = \underline{\hspace{2cm}}$

$48 \div 6 = \underline{\hspace{2cm}}$

$72 \div 8 = \underline{\hspace{2cm}}$

$56 \div 7 = \underline{\hspace{2cm}}$

$60 \div 10 = \underline{\hspace{2cm}}$

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

$84 \div 7 = \underline{\hspace{2cm}}$

$50 \div 5 = \underline{\hspace{2cm}}$

$42 \div 6 = \underline{\hspace{2cm}}$

$36 \div 6 = \underline{\hspace{2cm}}$

$80 \div 10 = \underline{\hspace{2cm}}$

$90 \div 9 = \underline{\hspace{2cm}}$

$72 \div 8 = \underline{\hspace{2cm}}$

$28 \div 7 = \underline{\hspace{2cm}}$

$64 \div 8 = \underline{\hspace{2cm}}$

$45 \div 5 = \underline{\hspace{2cm}}$

$30 \div 6 = \underline{\hspace{2cm}}$

$63 \div 9 = \underline{\hspace{2cm}}$

$80 \div 10 = \underline{\hspace{2cm}}$

$100 \div 10 = \underline{\hspace{2cm}}$

$24 \div 6 = \underline{\hspace{2cm}}$

$56 \div 7 = \underline{\hspace{2cm}}$

$72 \div 9 = \underline{\hspace{2cm}}$

3. Doplň chýbajúce čísla v príkladoch na násobenie:

$6 \times _ = 36$

$_ \times 7 = 42$

$8 \times _ = 48$

$_ \times 9 = 63$

$10 \times _ = 50$

$_ \times 6 = 54$

$7 \times _ = 35$

$_ \times 8 = 64$

$9 \times _ = 72$

$_ \times 10 = 80$

$6 \times _ = 24$

$_ \times 7 = 49$

$8 \times _ = 56$

$_ \times 9 = 81$

$10 \times _ = 90$

$_ \times 6 = 18$

$7 \times _ = 56$

$_ \times 8 = 72$

$9 \times _ = 63$

$_ \times 10 = 40$

$6 \times _ = 30$

$_ \times 7 = 56$

$8 \times _ = 64$

$_ \times 9 = 45$

$10 \times _ = 70$

$_ \times 6 = 42$

$7 \times _ = 63$

$_ \times 8 = 56$

$9 \times _ = 54$

$_ \times 10 = 90$

$6 \times _ = 48$

$_ \times 7 = 63$

$8 \times _ = 72$

$_ \times 9 = 36$

$10 \times _ = 60$

$_ \times 6 = 72$

$7 \times _ = 28$

$_ \times 8 = 40$

$9 \times _ = 27$

$_ \times 10 = 50$

$6 \times _ = 18$

$_ \times 7 = 56$

$8 \times _ = 40$

$_ \times 9 = 72$

$10 \times _ = 100$

4. Dopln chýbajúce čísla v príkladoch na **delenie**:

$$__ \div 6 = 2$$

$$18 \div __ = 9$$

$$__ \div 7 = 8$$

$$30 \div __ = 5$$

$$__ \div 8 = 3$$

$$56 \div __ = 7$$

$$72 \div __ = 8$$

$$__ \div 9 = 6$$

$$45 \div __ = 5$$

$$90 \div __ = 9$$

$$__ \div 6 = 10$$

$$63 \div __ = 7$$

$$48 \div __ = 6$$

$$__ \div 10 = 8$$

$$80 \div __ = 10$$

$$__ \div 9 = 8$$

$$84 \div __ = 7$$

$$__ \div 8 = 4$$

$$100 \div __ = 10$$

$$72 \div __ = 9$$

$$56 \div __ = 8$$

$$__ \div 7 = 6$$

$$90 \div __ = 10$$

$$24 \div __ = 6$$

$$72 \div __ = 6$$

$$__ \div 10 = 9$$

$$64 \div __ = 8$$

$$__ \div 6 = 7$$

$$42 \div __ = 6$$

$$80 \div __ = 8$$

$$63 \div __ = 9$$

$$48 \div __ = 8$$

$$__ \div 7 = 5$$

$$100 \div __ = 5$$

$$56 \div __ = 10$$

$$__ \div 9 = 5$$

$$72 \div __ = 8$$

$$__ \div 10 = 7$$

$$90 \div __ = 6$$

$$64 \div __ = 8$$

$$24 \div __ = 4$$

$$__ \div 8 = 6$$

$$42 \div __ = 7$$

$$100 \div __ = 8$$

$$72 \div __ = 6$$

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

V školskej jedálni je 6 stolov, každý stôl má 8 tanierov. Koľko tanierov je v jedálni?

Na záhrade je 7 záhonov, na každom záhone je 9 kvetov. Koľko kvetov je v záhrade?

V krabici je 10 balíčkov, každý balíček obsahuje 6 kartičiek. Koľko kartičiek je v krabici?

V triede je 8 regálov, na každom z nich je 7 kníh. Koľko kníh je v triede?

Ak máš 9 sáčikov, každý sáček obsahuje 6 guľčiek, koľko guľčiek máš spolu?

Na pláži je 6 stánkov, každý stánok predáva 5 druhov zmrzlín. Koľko druhov zmrzlín sa predáva na pláži?

V telocvični je 8 žinienok, na každej z nich cvičí 9 detí. Koľko detí je spolu v telocvični?

V sade je 6 stromov, každý strom má 6 jabĺk. Koľko jabĺk je na stromoch v sade?

V jednej triede je 10 stolov, okolo každého stola sedí 7 žiakov. Koľko žiakov je v triede?

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

Máme 18 jablák a chceme ich rozdeliť medzi 6 detí. Koľko jablák dostane každé dieťa?

V triede je 56 žiakov. Ak ich rozdelíme do 8 skupín, koľko žiakov bude v každej skupine?

Mám 72 kníh a chcem ich rozdeliť do 9 políc. Koľko kníh bude na každej polici?

V záhrade je 90 kvetov. Ak ich rozdelíme do 10 kvetináčov, koľko kvetov bude v každom kvetináči?

Na školskom dvore je 42 lavičiek. Ak ich rozdelíme medzi 7 tried, koľko lavičiek dostane každá trieda?

Máme 64 cukríkov a chceme ich rozdeliť medzi 8 detí. Koľko cukríkov dostane každé dieťa?

Máme 63 hrušiek. Ak ich rozdelíme do 7 košíkov, koľko hrušiek bude v každom košíku?

V parku je 54 stromov. Ak ich rozdelíme do 6 radov, koľko stromov bude v každom rade?

V triede je 81 žiakov. Ak ich rozdelíme do 9 skupín, koľko žiakov bude v každej skupine?

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



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