



## Teksta uzdevumi!

*Izvēlies pareizās darbības!*

*Esi uzmanīgs!*

1. Talkā piedalījās 36 meitenes. Zēnu bija par 9 mazāk. Cik bērnu pavisam piedalījās talkā?

1) 

|                              |                               |                               |
|------------------------------|-------------------------------|-------------------------------|
| $36 : 9 = \underline{4(z.)}$ | $36 + 9 = \underline{45(z.)}$ | $36 - 9 = \underline{27(z.)}$ |
|------------------------------|-------------------------------|-------------------------------|

2) 

|                               |                                |                               |
|-------------------------------|--------------------------------|-------------------------------|
| $36 + 9 = \underline{45(b.)}$ | $27 + 36 = \underline{63(b.)}$ | $36 - 27 = \underline{9(b.)}$ |
|-------------------------------|--------------------------------|-------------------------------|

2. Vienā maisā ir 9 kg burkānu, bet otrā maisā kartupeļu ir 4 reizes vairāk. Cik dārzeņu ir abos maisos kopā?

1) 

|                              |                                  |                             |
|------------------------------|----------------------------------|-----------------------------|
| $9 + 4 = \underline{13(kg)}$ | $9 \cdot 4 = \underline{36(kg)}$ | $9 - 4 = \underline{5(kg)}$ |
|------------------------------|----------------------------------|-----------------------------|

2) 

|                               |                               |                              |
|-------------------------------|-------------------------------|------------------------------|
| $9 + 13 = \underline{22(kg)}$ | $9 + 36 = \underline{45(kg)}$ | $36 : 4 = \underline{9(kg)}$ |
|-------------------------------|-------------------------------|------------------------------|

3. Valdis no mājas līdz skolai gāja 28 minūtes, bet mājās no skolas atbrauca 4 reizes īsākā laikā. Par cik minūtēm Valdis ceļā uz skolu pavadīja ilgāku laiku nekā atceļā?

1) 

|                                |                               |                                |
|--------------------------------|-------------------------------|--------------------------------|
| $28 - 4 = \underline{24(min)}$ | $28 : 4 = \underline{7(min)}$ | $28 + 4 = \underline{32(min)}$ |
|--------------------------------|-------------------------------|--------------------------------|

2) 

|                                |                                |                                |
|--------------------------------|--------------------------------|--------------------------------|
| $28 + 7 = \underline{35(min)}$ | $28 - 4 = \underline{24(min)}$ | $28 - 7 = \underline{21(min)}$ |
|--------------------------------|--------------------------------|--------------------------------|