

ŘETĚZENÝ ŘEŠITELSKÝ POSTUP

0	0														
0															
0															

0															
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0	1	2	3	4	5	6									
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■ PŘIDEJ, NEBO UBER. VYŘEŠ

 $3 + 2 = 5$	 $4 - 1 = 3$	 $\square + 1 = \square$	 $\square - 2 = \square$
 $\square - 1 = \square$	 $\square + 2 = \square$	 $\square - 2 = \square$	 $\square + 1 = \square$

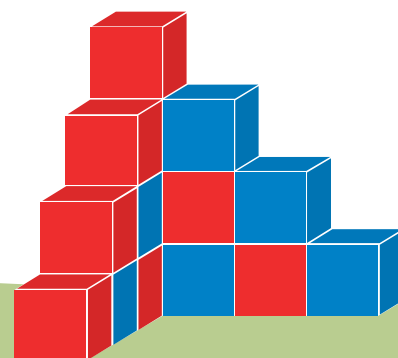
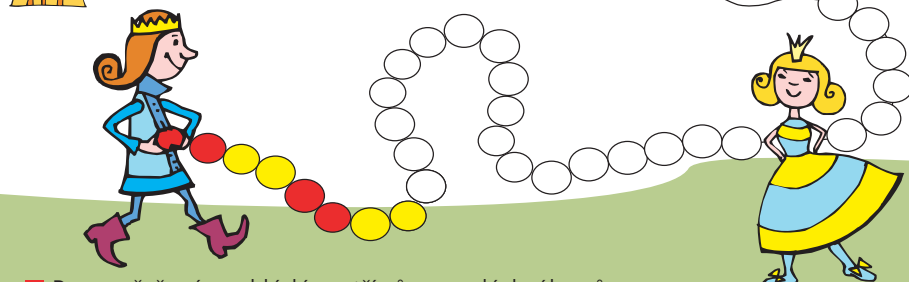
 $\square - 2 = \square$	 $\square - 2 = \square$	 $\square + 1 = \square$	 $\square + 2 = \square$
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 $\square - 1 = \square$	 $\square + 2 = \square$
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POSTAV



POKRAČUJ



■ PŘIDEJ 1, NEBO 2. SČÍTEJ

$$3 + 2 = 5$$

$$3 + \square = \square$$

$$2 + \square = \square$$

$$2 + \square = \square$$

$$3 + \square = \square$$

$$5 + \square = \square$$

$$4 + \square = \square$$

$$0 + \square = \square$$

$$1 + \square = \square$$

■ UBER 1, NEBO 2. ODCÍTEJ

$$5 - 1 = 4$$

$$3 - \square = \square$$

$$1 - \square = \square$$

$$4 - \square = \square$$

$$6 - \square = \square$$

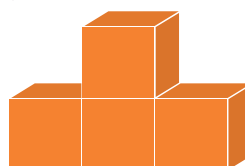
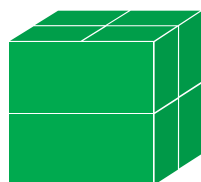
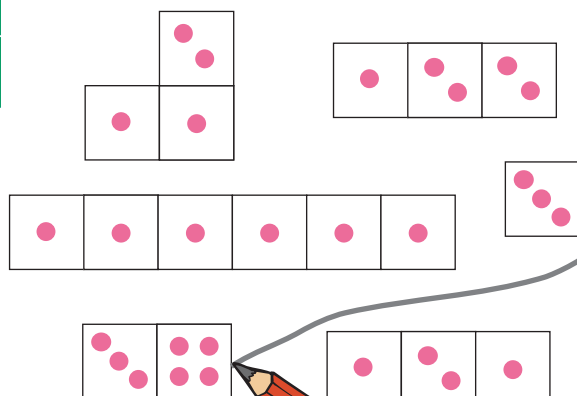
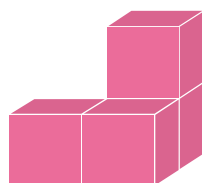
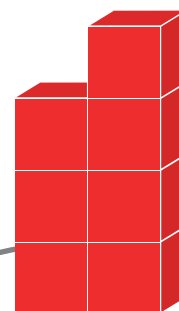
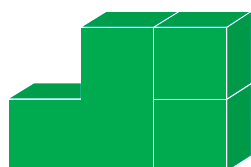
$$5 - \square = \square$$

$$2 - \square = \square$$

$$7 - \square = \square$$

$$8 - \square = \square$$

■ SPOJ



HRA



- Žák se podílí na tvorbě úlohy.
- O stavbách a jejich budování si povídáme.
- © Žák si skládá.

