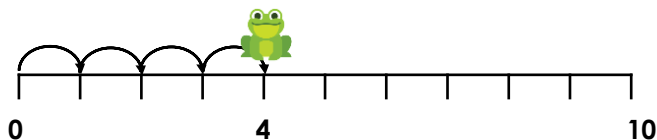


Bonds to 100 – Tens

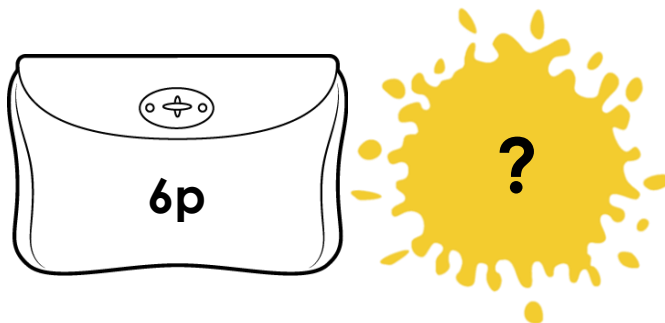
1. The frog needs to reach 10. How many more jumps must he make?



$$4 + \boxed{} = 10$$

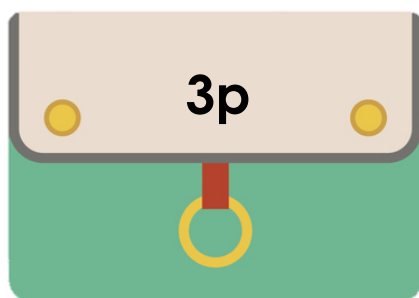
VF

4. Dan had 10p. He dropped some pennies in the sand. How many did he drop?



PS

2. Lily needs 10p. How many more pennies must she save?



VF

5. Sam needs 10 pens.

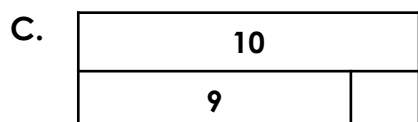
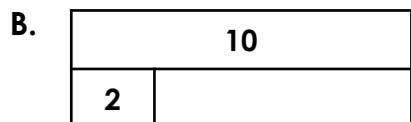
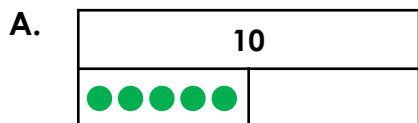


I have 2 pens.
I need 7 more.

Is he correct? Explain your answer.

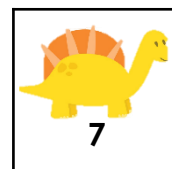
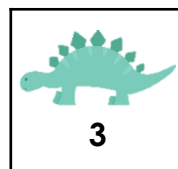
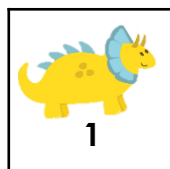
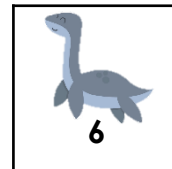
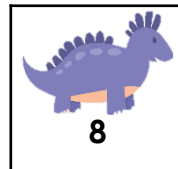
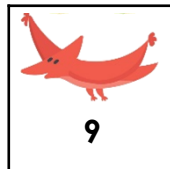
R

3. Complete the bar models.



VF

6. Kim collects cards which are worth points.



She wants to collect 10 points.
Find 2 answers.

PS

Bonds to 100 – Tens

1. 6
2. 7
3. A 5; B 8; C 1
4. 4 pennies
5. Sam is not correct. $2 + 7 = 9$. He needs 8 more pens.
6. 7 and 3, 1 and 9