- 1) Complete the following statements:
 - a) 632 + 2 tens =
 - **b)** 342 10 =
 - c) 435 + 40 =
 - d) 789 4 tens =
- 2) Match the statements which have the same answers:

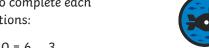


- b) 263 20
- 764 + 30



- e) 243 + 30
- f) 283 10

1) Find 3 ways to complete each of the calculations:



- **a)** 663 + ___0 = 6___3
- **b)** 942 ___0 = 9___2

2)



Janelle says, "I have 463 stickers and there are 493 to collect in the book. I need 30 more to complete the collection."

a) Is she correct? Convince me:

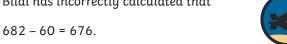


Connor has the same sticker book. He has 423 stickers. He says, "I need to collect 7 more to complete my book."

b) Is he correct? Prove it:

Explain his mistake:

1) Bilal has incorrectly calculated that





- **2)** 6 + 2 = 8
 - a) Explain how knowing 6 + 2 = 8 can help solve 563 + 20:
 - b) Write 3 other calculations, involving a 3-digit number and a 2-digit multiple of 10, which can be made easier to solve by knowing 6 + 2 = 8.

1) Complete the following statements:

a) 632 + 2 tens =



- **b)** 342 10 =
- c) 435 + 40 =
- d) 789 4 tens =
- 2) Match the statements which have the same answers:



b) 263 - 20



- d) 233 + 10
- e) 243 + 30
- f) 283 10

1) Find 3 ways to complete each of the calculations:



- **a)** 663 + ___0 = 6___3
- **b)** 942 ___0 = 9___2



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Explain his mistake:

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