



MISSING SUBTRACTION PUZZLE 2

$$2 \quad \underline{\quad} = 1 \quad \underline{\quad}$$

For this subtraction puzzle, you have to choose 2 digits from the selection below to go into the subtraction fact at the top.

3	7	4	9
---	---	---	---

So one fact you could make might be 23 - 17 using the digits 3 and 7.

1) Can you make a subtraction fact with an odd answer?

2) Can you make a subtraction fact with an even answer?

3) What is the fact with the largest answer? _____

4) What is the fact with the smallest answer? _____

5) Can you make a subtraction fact with an answer of 5?

6) Can you make a subtraction fact with an answer of 13?



MISSING SUBTRACTION PUZZLE 2 ANSWERS

$$2 \quad \underline{\quad} = 1 \quad \underline{\quad}$$

For this subtraction puzzle, you have to choose 2 digits from the selection below to go into the subtraction fact at the top.

3	7	4	9
---	---	---	---

So one fact you could make might be $23 - 17$ using the digits 3 and 7.

1) Can you make a subtraction fact with an odd answer?

29 - 14 27 - 14 23 - 14 24 - 19 24 - 17 24 - 13

2) Can you make a subtraction fact with an even answer?

29 - 17 29 - 13 27 - 19 27 - 13 23 - 19 23 - 17

3) What is the fact with the largest answer? 29-13=16

4) What is the fact with the smallest answer? 23-19=4

5) Can you make a subtraction fact with an answer of 5? 24-19

6) Can you make a subtraction fact with an answer of 13? 27-14