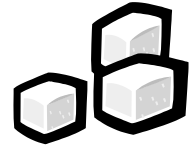


<b>64</b>	<b>thirty-two</b>	<b>81</b>
<b>seventy</b>	<b>twenty-nine</b>	<b>43</b>
<b>sixty-six</b>	<b>58</b>	<b>eighty-four</b>
<b>ninety-one</b>	<b>92</b>	<b>43</b>

1. What objects did you use? \_\_\_\_\_

My estimate \_\_\_\_\_

The actual number \_\_\_\_\_



Now draw a number line and mark your estimate and the actual number on it.

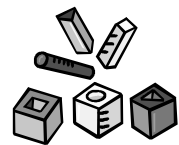
The difference between my estimate and the actual number

is \_\_\_\_\_.

2. What objects did you use? \_\_\_\_\_

My estimate \_\_\_\_\_

The actual number \_\_\_\_\_



Now draw a number line and mark your estimate and the actual number on it.

The difference between my estimate and the actual number

is \_\_\_\_\_.

Tell your partner how you worked out the answers to these problems.

1. Which is less: 28cm or 82cm?
2. Which is more: £31 or £13?
3. I am wrapping a parcel. I have two pieces of ribbon. One is 46cm long and the other is 64cm long. I need the longest piece. Which shall I use?
4. I got £23 for Christmas. My brother got £32. Who got more money?
5. It takes me 49 seconds to drink a glass of milk. It takes Ruth 53 seconds. Who drinks the milk faster?
6. Hannah took a longer time than me but a shorter time than Ruth. Think of a time she could have taken.

