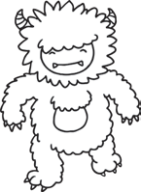







The pupils in Class 3 at Monster High need to line up in height order for their class photo. Draw an arrow on the number line and write their names underneath.

					
Warp 110cm	Grin 93cm	Ooze 324cm	Croc 284cm	Blob 403cm	Bugz 700cm


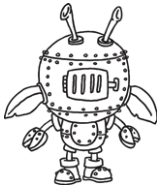


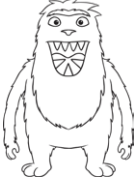



Complete the statements by writing < or > in each box.

93cm 110cm 284cm 324cm 700cm 403cm

284cm 110cm 403cm 700cm 284cm 403cm

Next, it's Class 4's turn for their photo so they need to line up in height order too. Draw an arrow on the number line and write their names underneath.

					
Clawz 210cm	Metallic 284cm	Dwarf 938cm	Goofs 485cm	Oafy 550cm	Tickles 704cm

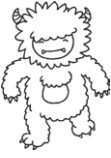







Complete the statements by writing < or > in each box.

938cm 485cm 210cm 550cm 284cm 210cm

704cm 938cm 210cm 284cm 485cm 704cm

The pupils in Class 5 at Monster High are all different heights.

 538cm	 5.23m	 153cm	 1.03m	 493cm	 6m
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Complete the statements by writing < or > in each box.

1.03m 6m 538cm 6m 5.23m 493cm

358cm 1.53cm 538cm 1.53cm 1.03 m 523cm

Use the clues to write the correct name of each monster in the boxes above. Think about which clues are most useful starting points.

- Blob is taller than Ooze.
- Grin's height is the same as 523cm.
- Bugz is the tallest.
- Croc is the shortest.
- Ooze's height has a 5 in the tens column.
- Warp is exactly 62cm shorter than Bugz.

13 039 4939 3948 10 394 9458 5283

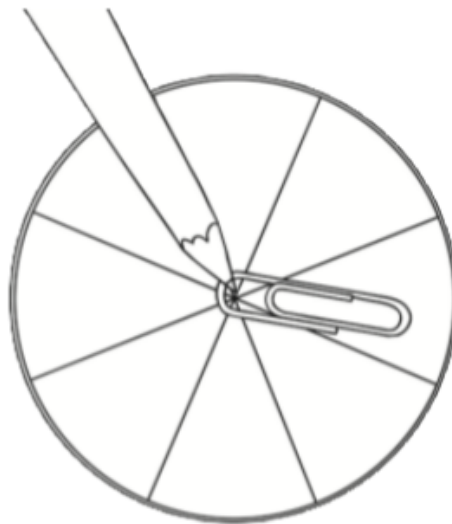
smallest ←————→ largest					

7585 16 049 7558 5758 7587 61 049

smallest ←————→ largest					

Comparing Numbers

Place a paperclip in the centre of one of the spinners. Place a pencil point in the centre of the spinner and spin the paperclip. Write the equation in the table below. Repeat with the other spinner. Compare the equations using a comparison symbol: $>$, $<$ or $=$.



* _ . * * *

