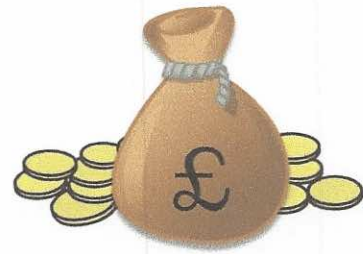
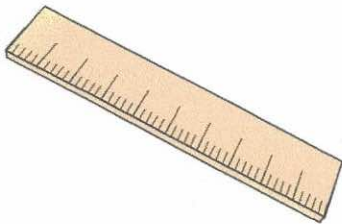


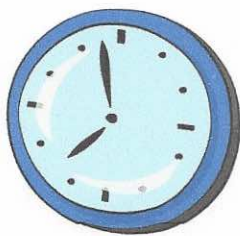
## Primary Practice Questions



Corbettmaths



# Inequality Signs



### Tips

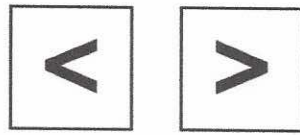
- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

### Recap

### Remember

- There are daily questions found at  
[www.corbettmaths.com/5-a-day/primary](http://www.corbettmaths.com/5-a-day/primary)

1.



Write the correct symbol in each box to make the statements correct

$14 \quad \square \quad 16$

$20 \quad \square \quad 19$

$58 \quad \square \quad 55$

$99 \quad \square \quad 101$

$151 \quad \square \quad 149$

2

Write the correct sign  $>$  or  $<$  in each box

$$1,098 \quad \boxed{<} \quad 1,100$$

$$6,821 \quad \boxed{>} \quad 6,812$$

$$9,999 \quad \boxed{<} \quad 10,000$$

3.

Show if each statement is right ( $\checkmark$ ) or wrong ( $\times$ )

			Right or Wrong
81	$\boxed{<}$	83	<input checked="" type="checkbox"/>
112	$\boxed{<}$	110	<input type="checkbox"/>
148	$\boxed{>}$	149	<input type="checkbox"/>

4. Write the correct sign  $>$  or  $<$  in each box

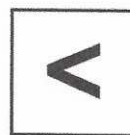
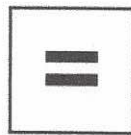
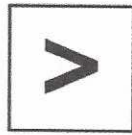
$$6.8 \quad \boxed{>} \quad 6.7$$

$$2.4 \quad \boxed{<} \quad 2.5$$

$$8.21 \quad \boxed{<} \quad 8.9$$

$$1.23 \quad \boxed{>} \quad 1.2$$

5.



Write the correct symbol in each box to make the statements correct

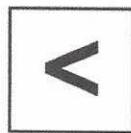
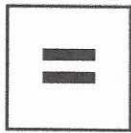
144       $12 \times 12$        $>$        $14 \times 10$       140

4       $80 \div 20$        $>$        $75 \div 25$       3

240       $60 \times 4$        $=$        $3 \times 80$       240

24       $120 \div 5$        $<$        $5^2$       25

6.



$$\begin{array}{r} 75 \\ \times 12 \\ \hline 150 \\ 750 \\ \hline 900 \end{array}$$

Write the correct symbol in each box to make the statements correct

$$900 \quad 75 \times 12 \quad \boxed{<} \quad 30 \times 40 \quad 1200$$

$$64 \quad 4^3 \quad \boxed{>} \quad 50 + 6^{12} \times 2 \quad 62$$

$$0 \quad 4 \times 3 \times 2 \times 1 \times 0 \quad \boxed{<} \quad 4,444 \div 4,444 \quad 1$$

$$-1 \quad 2 - 3 \quad \boxed{>} \quad 20 - 30 \quad -10$$