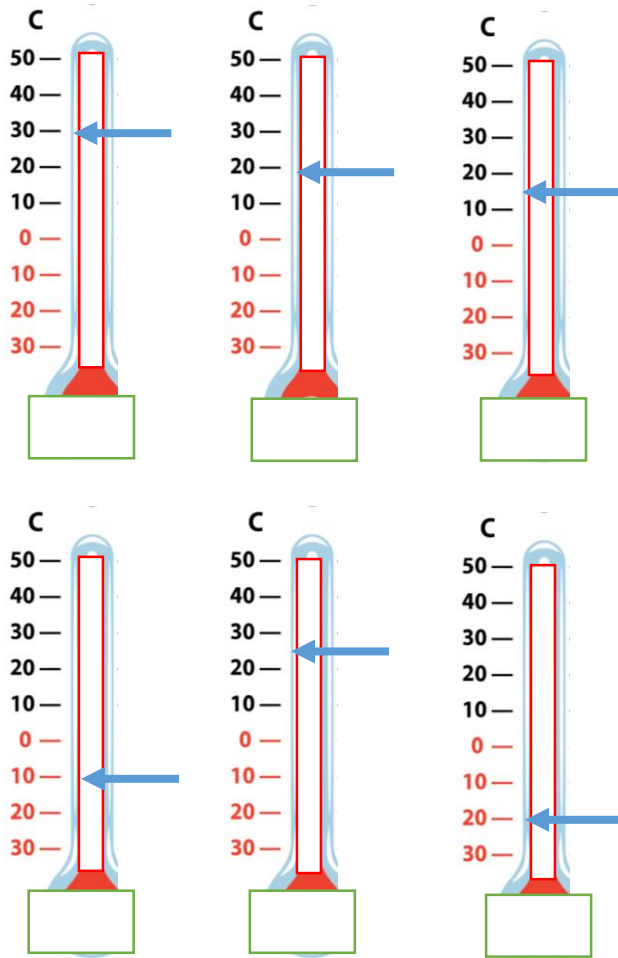
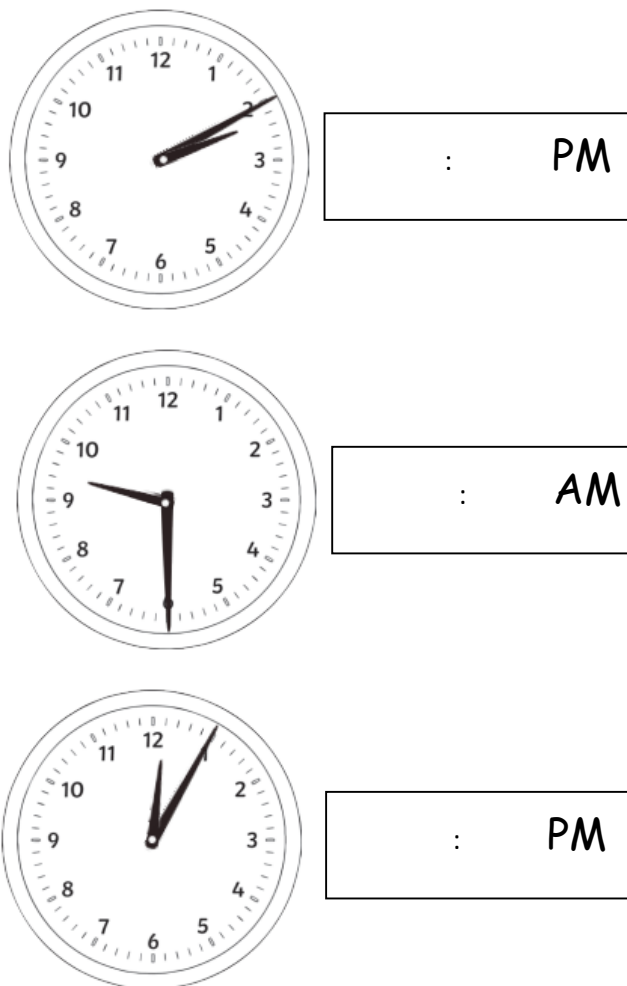


I can estimate numbers in a variety of contexts.



Score (6)

I can read, write and convert time between analogue and digital 12 and 24-hour clocks.



Score (6)

I can rapidly recall division facts for multiplication tables up to 12 x 12.

Fill in the missing numbers in the box.

$$25 \div 5 = \square$$

$$16 \div 2 = \square$$

$$20 \div 4 = \square$$

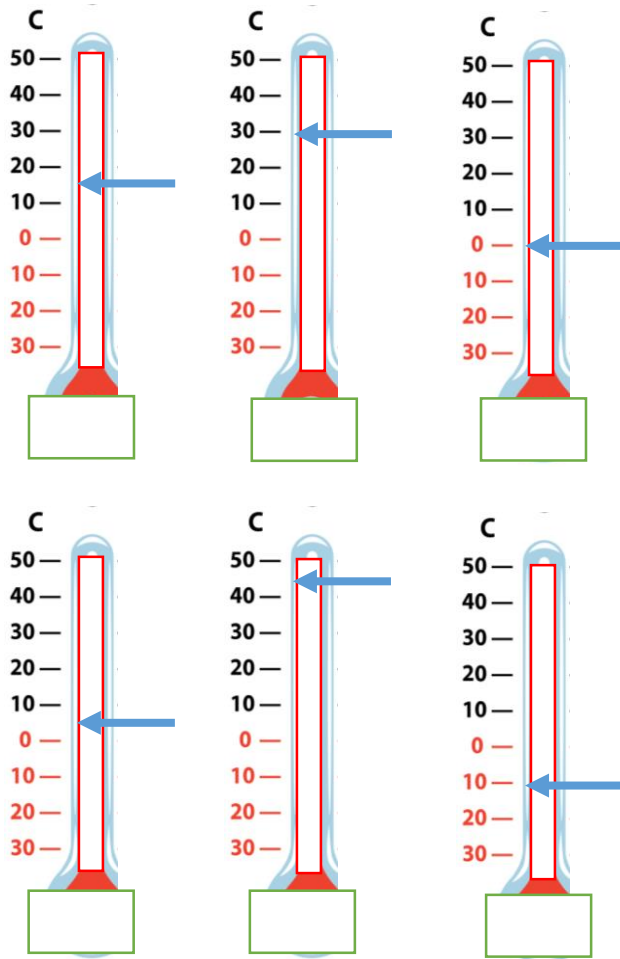
$$18 \div 3 = \square$$

$$60 \div 10 = \square$$

Score (5)

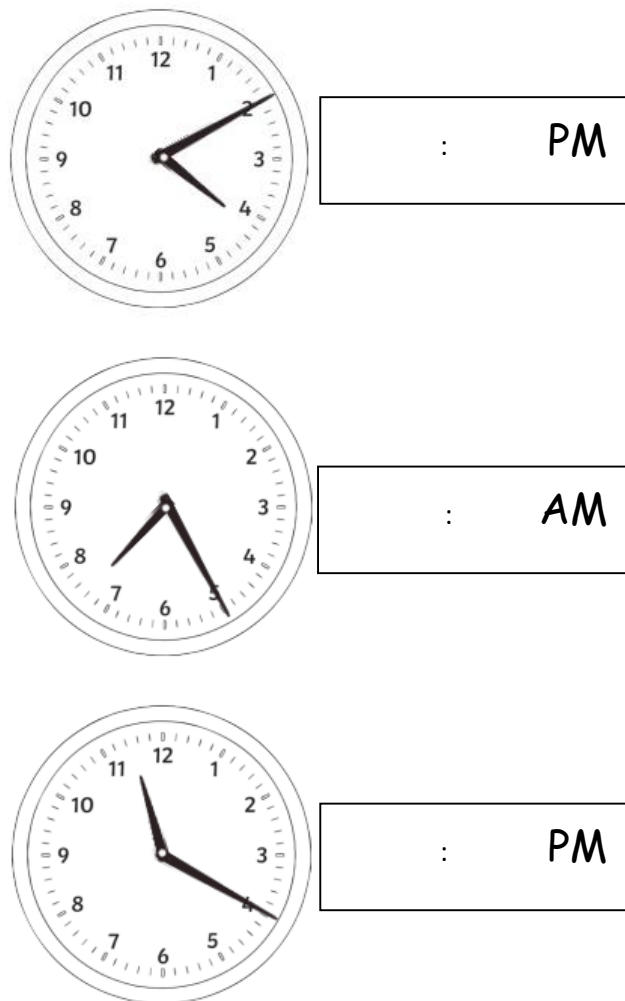
Total Score:

I can estimate numbers in a variety of contexts.



Score (6)

I can read, write and convert time between analogue and digital 12 and 24-hour clocks.



Score (6)

I can rapidly recall division facts for multiplication tables up to 12 x 12.

Fill in the missing numbers in the box.

$$35 \div 5 = \square$$

$$18 \div 2 = \square$$

$$16 \div 4 = \square$$

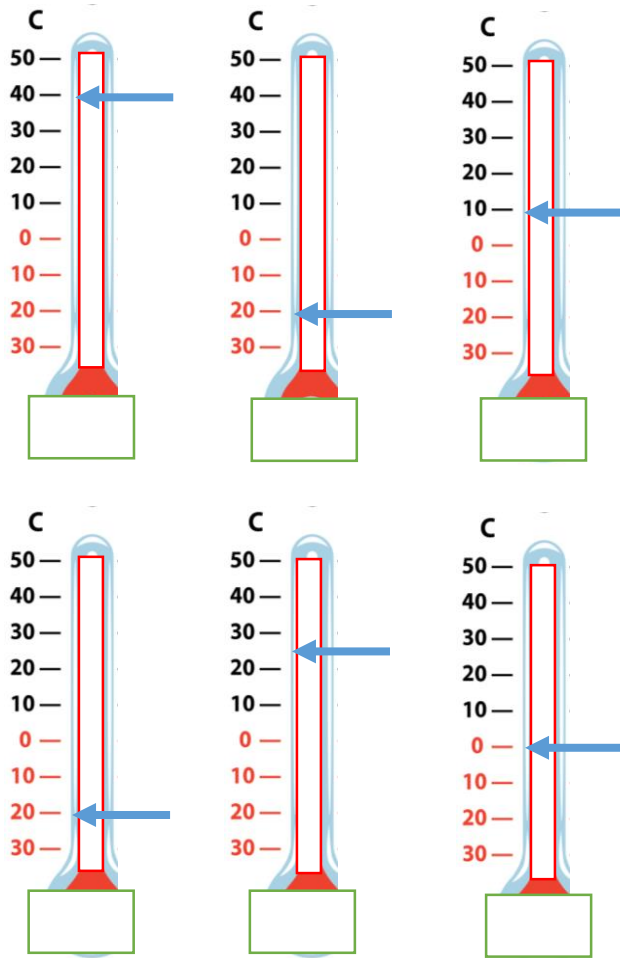
$$21 \div 3 = \square$$

$$30 \div 10 = \square$$

Score (5)

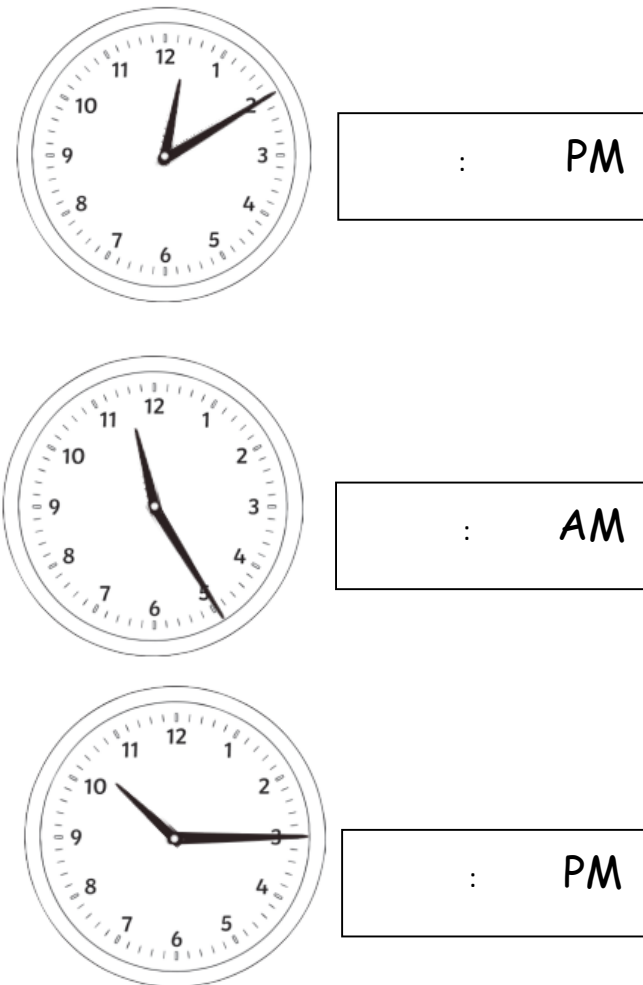
Total Score:

I can estimate numbers in a variety of contexts.



Score (6)

I can read, write and convert time between analogue and digital 12 and 24-hour clocks.



Score (6)

I can rapidly recall division facts for multiplication tables up to 12 x 12.

Fill in the missing numbers in the box.

$$15 \div 5 = \square$$

$$22 \div 2 = \square$$

$$36 \div 4 = \square$$

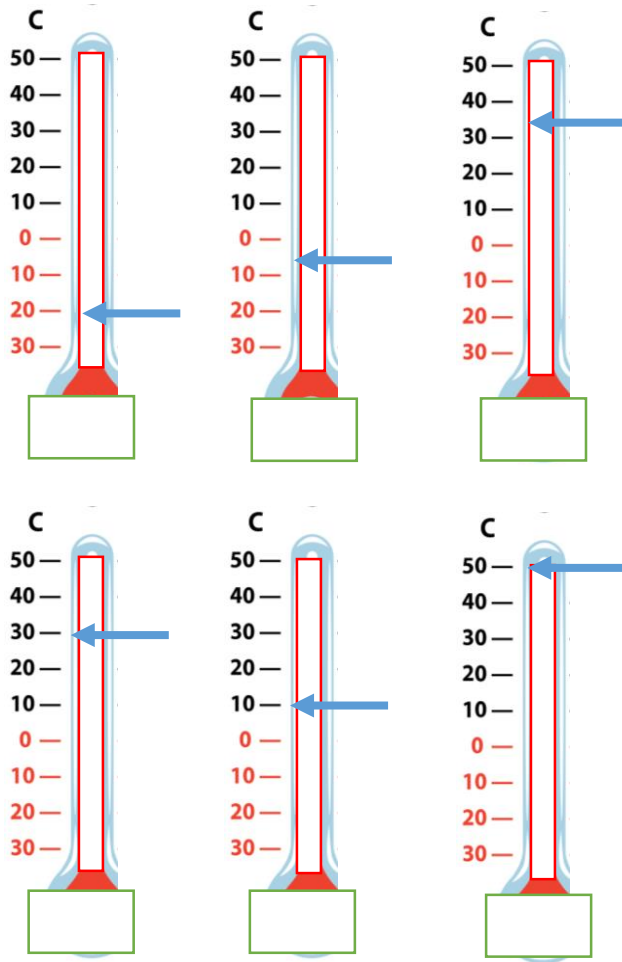
$$24 \div 3 = \square$$

$$80 \div 10 = \square$$

Score (5)

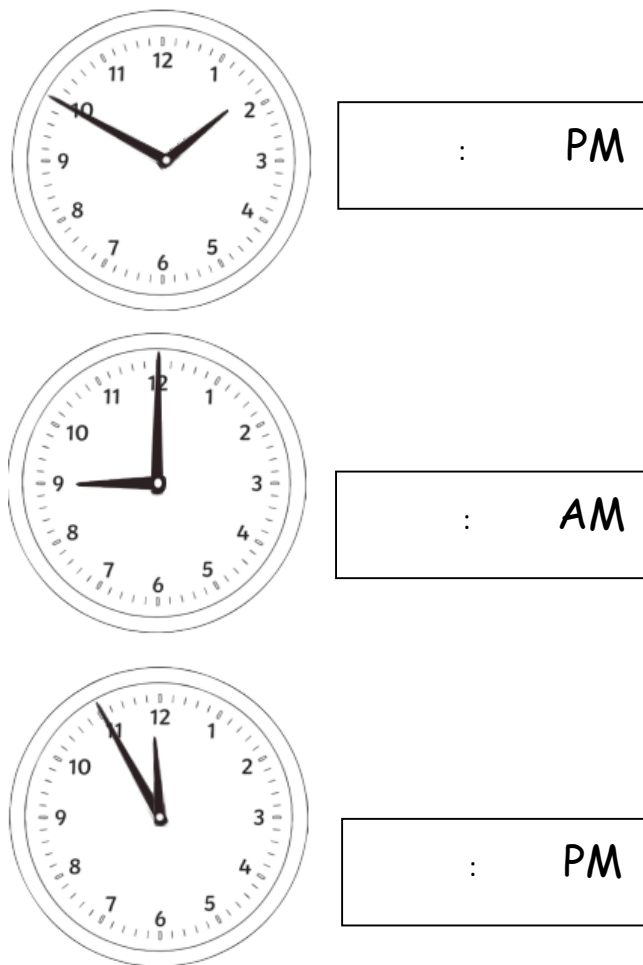
Total Score:

I can estimate numbers in a variety of contexts.



Score (6)

I can read, write and convert time between analogue and digital 12 and 24-hour clocks.



Score (6)

I can rapidly recall division facts for multiplication tables up to 12 x 12.

Fill in the missing numbers in the box.

$55 \div 5 =$

$18 \div 2 =$

$20 \div 4 =$

$27 \div 3 =$

$90 \div 10 =$

Score (5)

Total Score:

