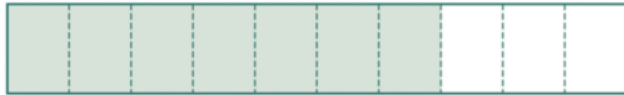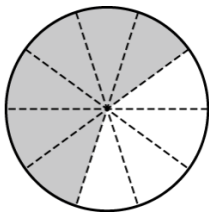| year 4 | Decimal |

01 Express the shaded part as a decimal

02 Write "two-tenths" as a number.

03 Express the shaded part as a decimal and fraction.

04 Write the correct decimal in the blank

(1) 48 mm = ☐ cm

(2) 92 mm = ☐ cm
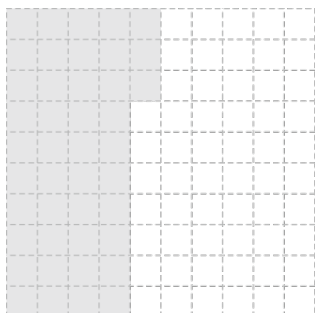
HANA MATH

05 Compare the values of the decimals

1.7 ◯ 1.2

06 Express the shaded part as a decimal.

07 If Jason's foot length is 25.3 cm and Kelly's foot length is 19.7 cm, who has the longer foot?

08 Express the shaded part as a decimal.

09 work out

0.5 + 0.2 =

10 work out

```
    0 . 3  3
+   1 . 4  5
_____
```

Answer

01   0.7

02   0.2

03   0.6, $\dfrac{6}{10}$

04   (1) 4.8 (2) 9.2

05   >

06   1.5

07   **Jason has the longer foot**

08   0.43

09   0.7

10   1.78